

■ TRANSPORTATION SAFETY DIVISION ■

DUII Data Book

for Oregon Counties

2009-2013

July 2016



■ OREGON DEPARTMENT OF TRANSPORTATION ■

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**DUII DATABASE
FOR OREGON COUNTIES**

2009-2013

Produced: July 2016

**Transportation Safety Division
Oregon Department of Transportation
4040 Fairview Industrial Dr. SE, MS 3
Salem, Oregon 97302**

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INTRODUCTION

DUII Control System Performance Measures for Oregon counties has been compiled for your use by the staff of the Transportation Safety Division, Oregon Department of Transportation (TSD-ODOT). It is hoped that the document will aid you in assessing the severity of Driving Under the Influence of Intoxicants (DUII) related problems in your jurisdiction, as well as focusing on components of the DUII system that may need attention.

Crashes involving alcohol and/or other drugs account for nearly half of the fatal and serious injury crashes occurring in Oregon each year. Many of these crashes involved youth who were inexperienced both as drinkers and drivers. Though these problems are not unique to the state of Oregon, Oregonians are taking a “hard line” on alcohol and/or other drug-related fatal and injury traffic crashes.

Legalized recreational marijuana has further complicated the DUII landscape in Oregon. It has led to new questions about legal limits, identifying impairment and increased access to an intoxicating substance, especially concerning subjects for youth and young drivers. The following page addresses some of these issues in more depth. Additionally, legalized marijuana and DUII have revealed that Oregon’s methods of collecting, sharing and analyzing data between public entities need improvement.

Driving Under the Influence of Intoxicants (DUII) is a complex social problem that has origins in both internal and external system factors. Oregon communities and involved agencies must continue to seek improved means of addressing system processes and the public’s knowledge, attitudes and behavior relating to impaired driving.

DUII Control System Performance Measures for Oregon counties seeks to present data compiled from a number of state agency sources that may be used in conjunction with alternative sources, such as attitude and perception surveys, to analyze and identify DUII-related problems. With this information, plus input from involved agencies and groups, it is hoped that specific problems may be pinpointed that should be targets for special countermeasure efforts.

If you find this publication useful, please contact us at TSD-ODOT. We want to design future editions to meet your needs and would appreciate any and all comments concerning the utility of the publication.

Please return your comments to:

Transportation Safety Division
Impaired Driving Program
Oregon Department of Transportation
4040 Fairview Industrial Dr. SE, MS 3
Salem OR 97302-1142
Phone: 503-986-3883
Fax: 503-986-3143

IMPAIRMENT - ALCOHOL, MARIJUANA AND OTHER DRUGS

Impairment from alcohol in Oregon and across the nation has seen a slow steady decline over the years, thanks in part to targeted enforcement; media campaigns; community partnerships; education and awareness, and overwhelming social unacceptability. Alcohol remains the most common impairing substance found in Oregon DUII arrests and fatal and injury crashes.

In November of 2014, Oregonians voted to legalize recreational marijuana. Impacts to traffic safety are a serious concern, as DUII crimes from marijuana increased in other states that previously legalized it. Historical data specific to marijuana-impaired driving is in short supply, although preliminary data collected by the Oregon State Police showed a sharp increase (163%) of marijuana DUII's in the six months following legalization. There was also a 111% increase in DUII's in the same time where marijuana was shown to be a contributing factor, indicating other impairing substances were also being used. Oregon does not track DUII crimes by the impairing substance, only if a diversion or conviction is related to alcohol or drugs in general. This makes it difficult to understand the problem, recognize patterns and support thoughtful changes when necessary. Especially since historical data does not include marijuana-specific information, it's hard to predict where the state may go, if we cannot identify where the state was, and compare.

Impairment from Alcohol is established two different ways in Oregon. First, impairment can be proved through a series of scientifically validated roadside tests, known as Standardized Field Sobriety Tests (SFST's). These include the Walk and Turn, the One Leg Stand, and an eye test that shows Horizontal Gaze Nystagmus. Oregon statutes refer to "impairment to a noticeable or perceptible degree," which can be demonstrated through these tests. Oregon statute has also set a per se limit on Blood Alcohol Content (BAC), meaning that a person can be proven to be impaired if their BAC is 0.08g/ml or higher. This per se number alone is enough to convict a person of impaired driving, even without conclusive evidence from the roadside tests. Both the per se limit of 0.08 and the SFST's are the result of decades of science, research and validated tests and studies to determine levels of alcohol impairment. Traditionally, a DUII conviction results from a combination of these pieces of evidence in tandem, but a conviction could occur with either one separately.

Impairment from drugs can be more challenging to prove. Oregon does not have a per se limit for legalized impairing drugs, specifically marijuana. Some states like Washington and Colorado, that have legalized marijuana, have established a per se limit of 5ng/ml of THC in the blood. This number was not the result of any scientific study and does not account for a myriad of factors unique to marijuana. Marijuana impairment is very different from alcohol impairment, and much more complex. Unlike alcohol impairment, there is no scientifically conclusive number that consistently indicates marijuana impairment from person to person. To that end, marijuana impairment in Oregon is currently determined by establishing presence of the substance in the driver, and by demonstrating impairment through the SFST's and other studies and observations that can show impairment. Marijuana legalization will undoubtedly lead to more studies and tests that will explore the issues of impairment and the relationship to a scientifically valid per se limit. Currently, the State of Oregon will rely on proving presence, and establishing impairment to a noticeable or perceptible degree.

SYSTEM HIGHLIGHTS

- Nighttime fatal and injury impaired crashes have increased by 14.9% from 2,908 in 1998 to 3,415 in 2013.
- The percentage of fatalities that were determined to be alcohol-related has decreased from 41.5% in 1998 to 32.2% in 2013.
- DUII arrests have decreased 22.9% from 22,485 in 1998 to 17,342 in 2013, while Oregon's population increased 14.7% during the same time period.
- DUII arrests for drugs (other than alcohol) have increased from 583 in 1998 to 906 in 2013.
- DRE evaluations for drug impairment have increased from 840 in 1998 to 1,381 in 2013.
- The percentage of implied consent breath test refusals increased from 12.1% in 1998 to 17.1% in 2013.
- The average Blood Alcohol Content (BAC) recorded on Intoxilyzers monitored by the Oregon State Police is 0.15 BAC. The per se limit for impairment in Oregon is 0.08 BAC.
- In 2013, Oregon courts and Oregon DMV ordered 15,513 Ignition Interlock Devices (IDs) to be installed for drivers convicted of DUII (6,876) or, those participating in a diversion agreement (8,637). However; only 5,436 IDs were reported installed, totaling 35% of those legally required.
- The number of diversion agreements has decreased from 10,993 in 1998 to 8,632 in 2013.
- Thirty percent of first time DUII offenders, who enrolled in diversion from 1998 to 2000, received a subsequent and separate conviction in the 15 year period following diversion. Of those repeat offenders; 22% are two time offenders; 7% are three time offenders and 1% commit an additional offence four or more times.
- DUII convictions have decreased from 9,630 in 1998 to 8,345 in 2013. The percent of convictions that were for a third or subsequent DUII has declined slightly from 6% in 1998 to 5.5% in 2013.
- The number of treatment enrollments for persons convicted of DUII has decreased from 6,518 in 1998 to 4,937 in 2013. In total for 2013, 11,221 people were enrolled in treatment for DUII, either for a conviction or diversion. This represents 66% of all convictions and diversion agreements.
- Fatalities of youth under 21 years of age have decreased from 121 in 1988 to 38 in 2013. Of those 2013 youth fatalities, 17 (44.7%) were because of impairment.
- In 1998, 2,255 juveniles subject to the impaired driving juvenile denial law were denied their driving privileges. Of the 2,255 juveniles, 79.9% were first denials. In 2013, 2,442 were denied licensing privileges, with 1,778 (72.8%) being first denial.

DUII CONTROL SYSTEM PERFORMANCE MEASURES

DUII Control System Performance Measures for Oregon counties is designed to be used by persons familiar with the DUII control system in Oregon. The information presented in this document is intended to provide comparative data on Oregon counties for assessment of DUII-related problems and countermeasure activities. It can also be useful in obtaining support for county traffic safety programs by providing a comparison of the severity of the major traffic safety problems from county to county and with the state as a whole.

The seven DUII system areas considered are:

- Crashes
- Enforcement activity
- Implied consent suspensions
- Diversion program
- DUII convictions
- Additional court activity
- Youth under 21 years of age

A series of data tables has been constructed to summarize data representative of the DUII system for each county in Oregon. Use the data cautiously and only after you have reviewed the "Document Citations and Notations" contained in the Appendix. Data from different sources and/or different time periods may not necessarily be comparable. In some instances, data tables are missing one or two system elements because the data elements were unknown, unreported, not applicable, or not available.

Data can be the basis for a complete analysis of the DUII control system in your county. It can be used to answer such questions as:

- Are fatal and injury crashes increasing or decreasing?
- Is the change significantly different than for other similar sized counties or the state as a whole?

Simple statistical techniques such as normalizing data from two different sized populations and performing chi square analysis can make such analyses more meaningful. Chi square analysis is used to determine if the difference between two different occurrences over time, or between one area or another or two or more different data elements, is significant. Other questions might call for relating two or more different kinds of data, such as arrests and convictions.

You will find that the data will not only help you answer questions about how the DUII system is operating in your county, but will lead you to raise additional questions. It may encourage you to do additional research. If more detailed data is needed, contact either the source cited or TSD-ODOT. TSD-ODOT staff will assist in helping you secure additional information.

STATE OF OREGON, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population (in millions)	3,816	3,837	3,858	3,884	3,919
1.b.	Vehicle miles traveled (statewide only)	19,831	19,731	19,432	19,417	19,584
2.a.	F & I Crashes	19,384	21,171	24,197	24,762	23,276
2.b.	Nighttime F&I crashes	2,711	2,970	3,530	3,646	3,415
2.c.	Fatalities: Total	377	317	331	337	313
2.d.	Fatalities: Alcohol only – no drugs involved	115	90	104	95	101
2.e.	Fatalities: Other drugs only – no alcohol involved	43	31	27	42	46
2.f.	Fatalities: Alcohol involved	144	107	123	123	128
2.g.	Fatalities: Drug involved	72	48	46	70	73
2.h.	Fatalities: Both alcohol and drugs involved	187	138	150	165	174
3.a.	Fatalities: DUII (BAC = .08 or higher)	103	56	87	75	89
3.b.	Injuries: DUII (BAC = .08 or higher)	66	40	51	58	66
3.c.	Fatalities: Driving while suspended	29	34	37	30	42
3.d.	Injuries: Driving while suspended	381	523	1,167	1,218	1,150
3.e.	Fatalities: DUII alcohol or drugs	153	90	118	126	142
3.f.	Injuries: Alcohol or drugs	759	875	1,386	1,392	1,235
4.a.	Total DUII Offenses	20,995	22,500	21,513	20,042	17,342
4.b.	DUII Arrests (drugs other than alcohol)	927	922	1,083	900	906
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	18,431	17,434	17,581	16,342	13,658
5.b.	IC Failure (breath, blood, urine)	14,691	13,878	14,226	13,297	11,317
5.c.	IC Refusal (breath, blood, urine)	3,743	3,554	3,352	3,045	2,341
6.a.	Diversion agreements	10,562	10,017	10,239	9,603	8,632
6.b.	Diversion enrollments, education (alcohol*)	1,222	1,188	764	802	599
6.c.	Diversion enrollments, rehabilitation (alcohol*)	7,797	6,708	6,852	5,432	5,617
6.d.	Diversion enrollments, education (drugs*)	73	62	44	63	37
6.e.	Diversion enrollments, rehabilitation (drugs*)	763	715	718	548	667
7.a.	All DUII convictions	10,406	10,238	9,966	9,163	8,345
7.b.	DUII felony convictions	182	171	360	495	463
7.c.	Convicted DUII enrollments, education (alcohol*)	82	113	121	55	61
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	5,770	5,568	5,221	4,468	4,300
7.e.	Convicted DUII enrollments, education (drugs*)	5	12	9	4	9
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	607	644	617	555	637
8.a.	All IID required	9161	9000	2544	12480	15513
8.b.	IID required by an Oregon court – diversion	0	0	122	7039	8637
8.c.	IID required by DMV – conviction	9,161	9000	2422	5441	6876
8.d.	IID installed – diversion**	1	0	24	1,917	1,857
8.e.	IID installed – conviction	2,969	3,206	3,392	3,429	3,579
9.a.	DWS/DWR convictions	1,227	1,260	1,209	1,023	945

**STATE OF OREGON, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES
(continued)**

		2009	2010	2011	2012	2013
10.a.	Fatalities under 21	59	44	44	34	38
10.b.	Alcohol involved fatalities under 21	18	14	5	13	9
10.c.	Drug involved fatalities under 21	18	8	6	7	7
10.d.	Alcohol and drug combined fatalities under 21	7	2	3	2	1
10.e.	DUII arrests for youth under 21	985	985	859	731	660
10.f.	MIP arrests	6,388	6,260	7,421	6,023	4,389
10.g.	All denial suspensions (alcohol)	5,431	4,884	4,008	3,325	2,442
10.h.	First denial suspensions (alcohol)	3,746	3,313	2,729	2,389	1,778
10.i.	Second denial suspensions (alcohol)	1,685	1,571	1,279	936	664
10.j.	All denial suspensions (drugs)	610	523	697	805	546
10.k.	First denial suspensions (drugs)	464	404	550	634	437
10.l.	Second denial suspensions (drugs)	146	119	147	171	109
11.a.	Sold / served alcohol to VIP	14	5	7	32	3
11.b.	Allowed VIP to consume	23	7	8	6	5
11.c.	Failed to verify age / check ID of minor (or sale)	557	461	513	283	285

*Primary substance of abuse at enrollment (excludes nicotine).

** Numbers are incomplete. DMV is not the depository for IIDs installed for Diversion; IIDs installed for Diversion are reported to the courts.

NOTE: In 2011, DMV changed the method to record when an IID is required to better align with statute.

BAKER COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

	2009	2010	2011	2012	2013
1.a. Population	16,450	16,185	16,215	16,210	16,280
2.a. F & I Crashes	95	110	101	107	84
2.b. Nighttime F&I crashes	16	22	13	20	17
2.c. Fatalities: Total	7	3	3	4	2
2.d. Fatalities: Alcohol only – no drugs involved	-	-	1	-	1
2.e. Fatalities: Other drugs only – no alcohol involved	-	1	1	1	-
2.f. Fatalities: Alcohol involved	-	-	1	-	1
2.g. Fatalities: Drug involved	-	1	1	1	-
2.h. Fatalities: Both alcohol and drugs involved	-	1	2	1	1
3.a. Fatalities: DUII (BAC = .08 or higher)	-	-	1	-	1
3.b. Injuries: DUII (BAC = .08 or higher)	-	-	-	-	-
3.e. Fatalities: DUII alcohol or drugs	-	1	2	1	1
3.f. Injuries: Alcohol or drugs	1	4	8	3	1
4.a. Total DUI Offenses	64	64	75	21	37
4.b. DUII Arrests (drugs other than alcohol)	2	-	2	1	7
5.a. Suspensions issued (Total = refusal + fail) (All ICs)	61	71	77	58	43
5.b. IC Failure (breath, blood, urine)	40	57	60	43	40
5.c. IC Refusal (breath, blood, urine)	21	14	17	15	3
6.a. Diversion agreements	10	9	3	39	34
6.b. Diversion enrollments, education (alcohol*)	7	5	3	1	-
6.c. Diversion enrollments, rehabilitation (alcohol*)	25	14	12	3	-
6.d. Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e. Diversion enrollments, rehabilitation (drugs*)	2	1	2	-	-
7.a. All DUII convictions	54	38	43	32	30
7.b. DUII felony convictions	1	-	5	1	-
7.c. Convicted DUII enrollments, education (alcohol*)	1	-	-	1	-
7.d. Convicted DUII enrollments, rehabilitation (alcohol*)	22	22	27	6	2
7.e. Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f. Convicted DUII enrollments, rehabilitation (drugs*)	2	4	6	2	-
9.a. DWS/DWR convictions	1	2	4	1	1
10.a. Fatalities under 21	2	1	1	-	-
10.b. Alcohol involved fatalities under 21	-	-	-	-	-
10.c. Drug involved fatalities under 21	-	-	1	-	-
10.d. Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e. DUII arrests for youth under 21	5	1	5	-	6
10.f. MIP arrests	9	10	14	9	10
10.g. All denial suspensions (alcohol)	1	10	16	13	19
10.h. First denial suspensions (alcohol)	1	7	15	10	17
10.i. Second denial suspensions (alcohol)	-	3	1	3	2
10.j. All denial suspensions (drugs)	3	2	1	1	1
10.k. First denial suspensions (drugs)	3	2	1	1	1
10.l. Second denial suspensions (drugs)	-	-	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

BENTON COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	86,725	85,735	85,995	86,785	87,725
2.a.	F & I Crashes	347	386	379	449	382
2.b.	Nighttime F&I crashes	44	53	53	64	38
2.c.	Fatalities: Total	5	2	6	9	3
2.d.	Fatalities: Alcohol only – no drugs involved	-	-	3	4	-
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	1
2.f.	Fatalities: Alcohol involved	-	-	3	4	-
2.g.	Fatalities: Drug involved	-	-	-	-	1
2.h.	Fatalities: Both alcohol and drugs involved	-	-	3	4	1
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	-	3	2	-
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	-	-
3.e.	Fatalities: DUII alcohol or drugs	-	-	3	2	1
3.f.	Injuries: Alcohol or drugs	6	13	15	11	18
4.a.	Total DUII Offenses	323	432	363	413	348
4.b.	DUII Arrests (drugs other than alcohol)	26	21	19	35	32
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	262	365	324	364	292
5.b.	IC Failure (breath, blood, urine)	220	310	276	311	251
5.c.	IC Refusal (breath, blood, urine)	42	55	48	53	40
6.a.	Diversion agreements	192	239	240	256	228
6.b.	Diversion enrollments, education (alcohol*)	40	37	13	36	17
6.c.	Diversion enrollments, rehabilitation (alcohol*)	101	104	166	155	126
6.d.	Diversion enrollments, education (drugs*)	3	-	1	3	1
6.e.	Diversion enrollments, rehabilitation (drugs*)	8	17	16	11	12
7.a.	All DUII convictions	150	139	133	144	141
7.b.	DUII felony convictions	1	2	3	4	5
7.c.	Convicted DUII enrollments, education (alcohol*)	1	2	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	60	71	73	85	49
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	2	3	2	8	7
9.a.	DWS/DWR convictions	11	16	14	14	12
10.a.	Fatalities under 21	-	-	-	5	-
10.b.	Alcohol involved fatalities under 21	-	-	-	3	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	31	48	38	39	30
10.f.	MIP arrests	226	509	585	517	405
10.g.	All denial suspensions (alcohol)	337	284	341	308	300
10.h.	First denial suspensions (alcohol)	248	190	236	208	199
10.i.	Second denial suspensions (alcohol)	89	94	105	100	101
10.j.	All denial suspensions (drugs)	7	12	11	11	9
10.k.	First denial suspensions (drugs)	7	9	10	10	9
10.l.	Second denial suspensions (drugs)	-	3	1	1	-

*Primary substance of abuse at enrollment (excludes nicotine).

CLACKAMAS COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	379,845	376,780	378,480	381,680	386,080
2.a.	F & I Crashes	1,764	1,984	2,310	2,428	2,308
2.b.	Nighttime F&I crashes	258	284	326	328	319
2.c.	Fatalities: Total	29	21	32	20	16
2.d.	Fatalities: Alcohol only – no drugs involved	7	6	11	5	9
2.e.	Fatalities: Other drugs only – no alcohol involved	6	2	-	3	1
2.f.	Fatalities: Alcohol involved	11	7	12	9	10
2.g.	Fatalities: Drug involved	10	3	1	7	2
2.h.	Fatalities: Both alcohol and drugs involved	17	9	12	12	11
3.a.	Fatalities: DUII (BAC = .08 or higher)	9	3	9	3	8
3.b.	Injuries: DUII (BAC = .08 or higher)	11	2	6	2	4
3.e.	Fatalities: DUII alcohol or drugs	15	5	9	8	9
3.f.	Injuries: Alcohol or drugs	87	86	92	116	99
4.a.	Total DUII Offenses	1,990	3,015	2,924	2,672	2,038
4.b.	DUII Arrests (drugs other than alcohol)	32	66	48	57	56
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	1,592	1,570	1,568	1,355	1,075
5.b.	IC Failure (breath, blood, urine)	1,214	1,201	1,184	1,050	836
5.c.	IC Refusal (breath, blood, urine)	378	369	384	305	183
6.a.	Diversion agreements	1,026	957	981	819	680
6.b.	Diversion enrollments, education (alcohol*)	7	15	-	1	3
6.c.	Diversion enrollments, rehabilitation (alcohol*)	686	788	762	700	652
6.d.	Diversion enrollments, education (drugs*)	1	4	-	1	1
6.e.	Diversion enrollments, rehabilitation (drugs*)	67	44	54	62	78
7.a.	All DUII convictions	844	918	883	787	640
7.b.	DUII felony convictions	11	5	33	32	31
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	1	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	471	505	494	432	406
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	36	66	36	48	54
9.a.	DWS/DWR convictions	151	150	139	119	81
10.a.	Fatalities under 21	4	4	6	2	2
10.b.	Alcohol involved fatalities under 21	1	1	-	1	2
10.c.	Drug involved fatalities under 21	2	1	-	1	-
10.d.	Alcohol and drug combined fatalities under 21	1	-	-	1	-
10.e.	DUII arrests for youth under 21	71	102	103	54	57
10.f.	MIP arrests	260	158	264	236	237
10.g.	All denial suspensions (alcohol)	299	310	274	223	198
10.h.	First denial suspensions (alcohol)	221	244	219	179	156
10.i.	Second denial suspensions (alcohol)	78	66	55	44	42
10.j.	All denial suspensions (drugs)	49	62	80	103	83
10.k.	First denial suspensions (drugs)	41	51	62	87	72
10.l.	Second denial suspensions (drugs)	8	11	18	16	11

*Primary substance of abuse at enrollment (excludes nicotine).

CLATSOP COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

	2009	2010	2011	2012	2013
1.a. Population	37,840	37,070	37,145	37,190	37,270
2.a. F & I Crashes	214	235	268	262	276
2.b. Nighttime F&I crashes	27	28	44	39	23
2.c. Fatalities: Total	6	6	6	7	6
2.d. Fatalities: Alcohol only – no drugs involved	4	-	2	1	-
2.e. Fatalities: Other drugs only – no alcohol involved	1	-	-	2	5
2.f. Fatalities: Alcohol involved	4	1	2	2	-
2.g. Fatalities: Drug involved	1	1	-	3	5
2.h. Fatalities: Both alcohol and drugs involved	5	1	2	4	5
3.a. Fatalities: DUII (BAC = .08 or higher)	3	1	2	-	1
3.b. Injuries: DUII (BAC = .08 or higher)	2	1	-	-	-
3.e. Fatalities: DUII alcohol or drugs	4	1	2	2	4
3.f. Injuries: Alcohol or drugs	17	8	9	18	23
4.a. Total DUII Offenses	338	258	252	255	279
4.b. DUII Arrests (drugs other than alcohol)	10	8	10	13	19
5.a. Suspensions issued (Total = refusal + fail) (All ICs)	280	222	237	262	256
5.b. IC Failure (breath, blood, urine)	215	162	180	209	195
5.c. IC Refusal (breath, blood, urine)	65	61	57	53	56
6.a. Diversion agreements	155	119	118	155	135
6.b. Diversion enrollments, education (alcohol*)	1	3	1	4	10
6.c. Diversion enrollments, rehabilitation (alcohol*)	88	94	83	63	65
6.d. Diversion enrollments, education (drugs*)	-	-	-	-	1
6.e. Diversion enrollments, rehabilitation (drugs*)	16	9	4	6	1
7.a. All DUII convictions	164	151	129	129	140
7.b. DUII felony convictions	1	1	9	9	8
7.c. Convicted DUII enrollments, education (alcohol*)	-	-	-	-	-
7.d. Convicted DUII enrollments, rehabilitation (alcohol*)	83	88	60	74	61
7.e. Convicted DUII enrollments, education (drugs*)	-	-	-	-	1
7.f. Convicted DUII enrollments, rehabilitation (drugs*)	10	18	7	2	5
9.a. DWS/DWR convictions	9	13	11	11	10
10.a. Fatalities under 21	-	-	2	-	2
10.b. Alcohol involved fatalities under 21	-	-	-	-	-
10.c. Drug involved fatalities under 21	-	-	-	-	2
10.d. Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e. DUII arrests for youth under 21	11	10	14	2	10
10.f. MIP arrests	157	131	206	50	251
10.g. All denial suspensions (alcohol)	117	112	119	68	100
10.h. First denial suspensions (alcohol)	85	79	77	44	60
10.i. Second denial suspensions (alcohol)	32	33	42	24	40
10.j. All denial suspensions (drugs)	7	2	14	6	5
10.k. First denial suspensions (drugs)	5	1	10	4	3
10.l. Second denial suspensions (drugs)	2	1	4	2	2

*Primary substance of abuse at enrollment (excludes nicotine).

COLUMBIA COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	48,410	49,430	49,625	49,680	49,850
2.a.	F & I Crashes	158	158	205	179	220
2.b.	Nighttime F&I crashes	12	21	27	34	38
2.c.	Fatalities: Total	7	10	5	2	3
2.d.	Fatalities: Alcohol only – no drugs involved	2	-	2	-	1
2.e.	Fatalities: Other drugs only – no alcohol involved	5	5	1	-	1
2.f.	Fatalities: Alcohol involved	2	-	2	1	1
2.g.	Fatalities: Drug involved	5	5	1	1	1
2.h.	Fatalities: Both alcohol and drugs involved	7	5	3	1	2
3.a.	Fatalities: DUIL (BAC = .08 or higher)	1	-	1	-	-
3.b.	Injuries: DUIL (BAC = .08 or higher)	-	-	2	-	3
3.e.	Fatalities: DUIL alcohol or drugs	6	5	2	-	2
3.f.	Injuries: Alcohol or drugs	7	4	21	15	12
4.a.	Total DUIL Offenses	87	201	222	236	178
4.b.	DUIL Arrests (drugs other than alcohol)	-	7	137	10	13
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	212	215	195	211	161
5.b.	IC Failure (breath, blood, urine)	168	166	149	161	124
5.c.	IC Refusal (breath, blood, urine)	44	49	46	50	36
6.a.	Diversion agreements	101	91	96	95	107
6.b.	Diversion enrollments, education (alcohol*)	28	25	23	11	43
6.c.	Diversion enrollments, rehabilitation (alcohol*)	137	102	103	104	103
6.d.	Diversion enrollments, education (drugs*)	3	-	-	2	1
6.e.	Diversion enrollments, rehabilitation (drugs*)	4	18	19	17	13
7.a.	All DUIL convictions	101	113	107	115	114
7.b.	DUIL felony convictions	1	-	7	7	6
7.c.	Convicted DUIL enrollments, education (alcohol*)	4	-	7	4	3
7.d.	Convicted DUIL enrollments, rehabilitation (alcohol*)	138	129	130	119	110
7.e.	Convicted DUIL enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUIL enrollments, rehabilitation (drugs*)	15	26	18	15	21
9.a.	DWS/DWR convictions	9	9	8	8	4
10.a.	Fatalities under 21	5	1	2	-	-
10.b.	Alcohol involved fatalities under 21	1	-	-	-	-
10.c.	Drug involved fatalities under 21	4	1	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUIL arrests for youth under 21	8	4	6	4	4
10.f.	MIP arrests	16	119	69	73	48
10.g.	All denial suspensions (alcohol)	65	121	82	71	38
10.h.	First denial suspensions (alcohol)	47	91	66	57	32
10.i.	Second denial suspensions (alcohol)	18	30	16	14	6
10.j.	All denial suspensions (drugs)	7	13	14	17	8
10.k.	First denial suspensions (drugs)	6	9	13	16	7
10.l.	Second denial suspensions (drugs)	1	4	1	1	1

*Primary substance of abuse at enrollment (excludes nicotine).

COOS COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	63,065	63,035	62,960	62,890	62,860
2.a.	F & I Crashes	240	272	303	274	299
2.b.	Nighttime F&I crashes	41	44	42	50	46
2.c.	Fatalities: Total	10	10	15	5	6
2.d.	Fatalities: Alcohol only – no drugs involved	2	4	6	1	-
2.e.	Fatalities: Other drugs only – no alcohol involved	1	-	2	2	1
2.f.	Fatalities: Alcohol involved	4	5	9	2	-
2.g.	Fatalities: Drug involved	3	1	5	3	1
2.h.	Fatalities: Both alcohol and drugs involved	5	5	11	4	1
3.a.	Fatalities: DUII (BAC = .08 or higher)	3	2	5	2	-
3.b.	Injuries: DUII (BAC = .08 or higher)	1	1	1	3	-
3.e.	Fatalities: DUII alcohol or drugs	5	2	8	4	1
3.f.	Injuries: Alcohol or drugs	19	10	22	27	29
4.a.	Total DUII Offenses	344	454	445	311	225
4.b.	DUII Arrests (drugs other than alcohol)	29	25	40	22	12
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	255	318	311	263	168
5.b.	IC Failure (breath, blood, urine)	205	245	258	207	144
5.c.	IC Refusal (breath, blood, urine)	51	73	53	56	24
6.a.	Diversion agreements	184	174	156	148	117
6.b.	Diversion enrollments, education (alcohol*)	38	25	17	10	6
6.c.	Diversion enrollments, rehabilitation (alcohol*)	111	106	102	99	79
6.d.	Diversion enrollments, education (drugs*)	7	3	1	1	2
6.e.	Diversion enrollments, rehabilitation (drugs*)	12	9	20	29	19
7.a.	All DUII convictions	160	189	177	147	126
7.b.	DUII felony convictions	4	-	2	6	8
7.c.	Convicted DUII enrollments, education (alcohol*)	-	1	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	53	106	101	91	85
7.e.	Convicted DUII enrollments, education (drugs*)	1	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	12	13	12	18	16
9.a.	DWS/DWR convictions	25	24	41	18	8
10.a.	Fatalities under 21	-	2	4	-	1
10.b.	Alcohol involved fatalities under 21	-	1	1	-	-
10.c.	Drug involved fatalities under 21	-	-	2	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	1	-	-
10.e.	DUII arrests for youth under 21	11	10	12	15	13
10.f.	MIP arrests	170	144	192	131	130
10.g.	All denial suspensions (alcohol)	291	305	225	165	129
10.h.	First denial suspensions (alcohol)	165	177	117	103	94
10.i.	Second denial suspensions (alcohol)	126	128	108	62	35
10.j.	All denial suspensions (drugs)	31	24	33	42	25
10.k.	First denial suspensions (drugs)	25	16	24	33	18
10.l.	Second denial suspensions (drugs)	6	8	9	9	7

*Primary substance of abuse at enrollment (excludes nicotine).

CROOK COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

	2009	2010	2011	2012	2013
1.a. Population	27,185	21,020	20,855	20,650	20,690
2.a. F & I Crashes	82	108	89	116	96
2.b. Nighttime F&I crashes	15	17	16	25	11
2.c. Fatalities: Total	3	-	1	1	-
2.d. Fatalities: Alcohol only – no drugs involved	2	-	-	-	-
2.e. Fatalities: Other drugs only – no alcohol involved	-	-	-	1	-
2.f. Fatalities: Alcohol involved	3	-	-	-	-
2.g. Fatalities: Drug involved	1	-	-	1	-
2.h. Fatalities: Both alcohol and drugs involved	3	-	-	1	-
3.a. Fatalities: DUII (BAC = .08 or higher)	2	-	-	-	-
3.b. Injuries: DUII (BAC = .08 or higher)	1	-	-	-	-
3.e. Fatalities: DUII alcohol or drugs	3	-	-	1	-
3.f. Injuries: Alcohol or drugs	9	18	3	11	4
4.a. Total DUI Offenses	120	98	90	107	66
4.b. DUII Arrests (drugs other than alcohol)	8	5	6	7	4
5.a. Suspensions issued (Total = refusal + fail) (All ICs)	117	94	97	115	72
5.b. IC Failure (breath, blood, urine)	90	67	69	85	51
5.c. IC Refusal (breath, blood, urine)	27	27	28	30	21
6.a. Diversion agreements	79	45	27	40	27
6.b. Diversion enrollments, education (alcohol*)	20	13	9	6	2
6.c. Diversion enrollments, rehabilitation (alcohol*)	23	27	18	28	38
6.d. Diversion enrollments, education (drugs*)	-	2	-	1	-
6.e. Diversion enrollments, rehabilitation (drugs*)	1	5	5	3	2
7.a. All DUII convictions	69	66	68	75	51
7.b. DUII felony convictions	2	1	5	9	5
7.c. Convicted DUII enrollments, education (alcohol*)	-	-	-	3	1
7.d. Convicted DUII enrollments, rehabilitation (alcohol*)	53	49	30	43	57
7.e. Convicted DUII enrollments, education (drugs*)	-	-	-	1	-
7.f. Convicted DUII enrollments, rehabilitation (drugs*)	3	1	1	2	13
9.a. DWS/DWR convictions	2	-	1	2	-
10.a. Fatalities under 21	-	-	-	-	-
10.b. Alcohol involved fatalities under 21	-	-	-	-	-
10.c. Drug involved fatalities under 21	-	-	-	-	-
10.d. Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e. DUII arrests for youth under 21	9	6	3	7	3
10.f. MIP arrests	68	52	95	99	48
10.g. All denial suspensions (alcohol)	119	116	66	100	35
10.h. First denial suspensions (alcohol)	80	72	39	66	22
10.i. Second denial suspensions (alcohol)	39	44	27	34	13
10.j. All denial suspensions (drugs)	16	13	25	16	14
10.k. First denial suspensions (drugs)	12	7	21	14	13
10.l. Second denial suspensions (drugs)	4	6	4	2	1

*Primary substance of abuse at enrollment (excludes nicotine).

CURRY COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	21,340	22,355	22,335	22,295	22,300
2.a.	F & I Crashes	58	82	73	91	87
2.b.	Nighttime F&I crashes	11	11	10	14	12
2.c.	Fatalities: Total	1	8	3	-	3
2.d.	Fatalities: Alcohol only – no drugs involved	1	-	1	-	1
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	2	-	-
2.f.	Fatalities: Alcohol involved	1	-	1	-	2
2.g.	Fatalities: Drug involved	-	-	2	-	1
2.h.	Fatalities: Both alcohol and drugs involved	1	-	3	-	2
3.a.	Fatalities: DUII (BAC = .08 or higher)	1	-	-	-	1
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	-	-
3.e.	Fatalities: DUII alcohol or drugs	1	-	2	-	2
3.f.	Injuries: Alcohol or drugs	2	4	5	3	8
4.a.	Total DUII Offenses	64	111	163	70	99
4.b.	DUII Arrests (drugs other than alcohol)	4	2	8	3	4
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	107	138	121	119	77
5.b.	IC Failure (breath, blood, urine)	94	106	101	99	61
5.c.	IC Refusal (breath, blood, urine)	13	32	20	20	16
6.a.	Diversion agreements	83	69	77	68	53
6.b.	Diversion enrollments, education (alcohol*)	7	10	3	2	3
6.c.	Diversion enrollments, rehabilitation (alcohol*)	58	26	44	28	27
6.d.	Diversion enrollments, education (drugs*)	-	3	-	-	1
6.e.	Diversion enrollments, rehabilitation (drugs*)	4	3	2	-	2
7.a.	All DUII convictions	85	70	84	55	39
7.b.	DUII felony convictions	1	2	6	7	4
7.c.	Convicted DUII enrollments, education (alcohol*)	1	1	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	36	50	44	25	38
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	4	9	3	1	2
9.a.	DWS/DWR convictions	1	5	1	3	7
10.a.	Fatalities under 21	-	-	-	-	1
10.b.	Alcohol involved fatalities under 21	-	-	-	-	1
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	2	2	-	1	3
10.f.	MIP arrests	18	16	64	48	52
10.g.	All denial suspensions (alcohol)	108	87	80	100	62
10.h.	First denial suspensions (alcohol)	83	60	50	76	41
10.i.	Second denial suspensions (alcohol)	25	27	30	24	21
10.j.	All denial suspensions (drugs)	13	11	19	16	5
10.k.	First denial suspensions (drugs)	11	9	16	9	5
10.l.	Second denial suspensions (drugs)	2	2	3	7	-

*Primary substance of abuse at enrollment (excludes nicotine).

DESCHUTES COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	170,705	157,905	158,875	160,140	162,525
2.a.	F & I Crashes	607	578	690	671	624
2.b.	Nighttime F&I crashes	84	94	87	104	96
2.c.	Fatalities: Total	10	12	17	18	7
2.d.	Fatalities: Alcohol only – no drugs involved	3	2	4	6	2
2.e.	Fatalities: Other drugs only – no alcohol involved	-	3	1	-	-
2.f.	Fatalities: Alcohol involved	4	4	6	9	2
2.g.	Fatalities: Drug involved	1	5	3	3	-
2.h.	Fatalities: Both alcohol and drugs involved	4	7	7	9	2
3.a.	Fatalities: DUII (BAC = .08 or higher)	3	2	2	5	1
3.b.	Injuries: DUII (BAC = .08 or higher)	1	-	-	1	-
3.e.	Fatalities: DUII alcohol or drugs	3	7	4	6	1
3.f.	Injuries: Alcohol or drugs	24	40	42	32	35
4.a.	Total DUII Offenses	1,276	1,191	1,161	1,090	1,145
4.b.	DUII Arrests (drugs other than alcohol)	45	39	42	43	71
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	1,131	1,084	1,037	997	948
5.b.	IC Failure (breath, blood, urine)	919	873	853	831	800
5.c.	IC Refusal (breath, blood, urine)	212	211	184	166	123
6.a.	Diversion agreements	724	578	535	529	490
6.b.	Diversion enrollments, education (alcohol*)	159	171	110	142	133
6.c.	Diversion enrollments, rehabilitation (alcohol*)	321	374	377	279	325
6.d.	Diversion enrollments, education (drugs*)	3	5	6	8	6
6.e.	Diversion enrollments, rehabilitation (drugs*)	19	23	24	32	27
7.a.	All DUII convictions	692	708	624	584	641
7.b.	DUII felony convictions	20	19	25	45	53
7.c.	Convicted DUII enrollments, education (alcohol*)	1	11	7	2	6
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	387	429	396	368	369
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	1	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	27	20	25	37	37
9.a.	DWS/DWR convictions	104	155	144	102	90
10.a.	Fatalities under 21	1	4	1	2	1
10.b.	Alcohol involved fatalities under 21	-	2	-	-	-
10.c.	Drug involved fatalities under 21	-	3	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	2	-	-	-
10.e.	DUII arrests for youth under 21	79	118	57	60	51
10.f.	MIP arrests	311	262	297	199	188
10.g.	All denial suspensions (alcohol)	355	303	180	106	72
10.h.	First denial suspensions (alcohol)	276	199	123	71	53
10.i.	Second denial suspensions (alcohol)	79	104	57	35	19
10.j.	All denial suspensions (drugs)	28	23	2	28	29
10.k.	First denial suspensions (drugs)	20	16	1	24	22
10.l.	Second denial suspensions (drugs)	8	7	1	4	7

*Primary substance of abuse at enrollment (excludes nicotine).

DOUGLAS COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	105,395	107,690	107,795	108,195	108,850
2.a.	F & I Crashes	568	546	632	580	612
2.b.	Nighttime F&I crashes	95	74	105	88	97
2.c.	Fatalities: Total	14	21	12	15	13
2.d.	Fatalities: Alcohol only – no drugs involved	5	5	1	1	6
2.e.	Fatalities: Other drugs only – no alcohol involved	-	5	1	1	2
2.f.	Fatalities: Alcohol involved	6	5	4	2	7
2.g.	Fatalities: Drug involved	1	5	4	2	3
2.h.	Fatalities: Both alcohol and drugs involved	6	10	5	3	9
3.a.	Fatalities: DUII (BAC = .08 or higher)	3	1	4	-	4
3.b.	Injuries: DUII (BAC = .08 or higher)	2	1	1	-	3
3.e.	Fatalities: DUII alcohol or drugs	4	5	5	1	6
3.f.	Injuries: Alcohol or drugs	24	33	58	25	34
4.a.	Total DUII Offenses	750	644	704	610	400
4.b.	DUII Arrests (drugs other than alcohol)	39	27	51	33	4
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	613	539	532	522	546
5.b.	IC Failure (breath, blood, urine)	468	438	441	414	425
5.c.	IC Refusal (breath, blood, urine)	145	101	91	108	106
6.a.	Diversion agreements	268	327	258	267	340
6.b.	Diversion enrollments, education (alcohol*)	28	13	25	13	15
6.c.	Diversion enrollments, rehabilitation (alcohol*)	227	192	195	140	133
6.d.	Diversion enrollments, education (drugs*)	1	-	2	1	1
6.e.	Diversion enrollments, rehabilitation (drugs*)	55	38	49	35	34
7.a.	All DUII convictions	392	389	336	346	316
7.b.	DUII felony convictions	6	9	13	25	22
7.c.	Convicted DUII enrollments, education (alcohol*)	-	2	1	-	2
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	176	198	140	121	143
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	43	40	37	32	35
9.a.	DWS/DWR convictions	46	64	61	75	48
10.a.	Fatalities under 21	3	4	2	1	1
10.b.	Alcohol involved fatalities under 21	1	1	1	-	1
10.c.	Drug involved fatalities under 21	-	-	1	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	1	-	-
10.e.	DUII arrests for youth under 21	29	29	23	17	17
10.f.	MIP arrests	395	316	317	296	153
10.g.	All denial suspensions (alcohol)	279	210	143	70	74
10.h.	First denial suspensions (alcohol)	171	128	72	45	52
10.i.	Second denial suspensions (alcohol)	108	82	71	25	22
10.j.	All denial suspensions (drugs)	51	23	26	33	16
10.k.	First denial suspensions (drugs)	40	16	22	27	12
10.l.	Second denial suspensions (drugs)	11	7	4	6	3

*Primary substance of abuse at enrollment (excludes nicotine).

GILLIAM COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	1,885	1,870	1,880	1,900	1,945
2.a.	F & I Crashes	25	31	16	20	16
2.b.	Nighttime F&I crashes	6	4	4	3	7
2.c.	Fatalities: Total	1	-	-	-	-
2.d.	Fatalities: Alcohol only – no drugs involved	1	-	-	-	-
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	-
2.f.	Fatalities: Alcohol involved	1	-	-	-	-
2.g.	Fatalities: Drug involved	-	-	-	-	-
2.h.	Fatalities: Both alcohol and drugs involved	1	-	-	-	-
3.a.	Fatalities: DUII (BAC = .08 or higher)	1	-	-	-	-
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	-	-
3.e.	Fatalities: DUII alcohol or drugs	1	-	-	-	-
3.f.	Injuries: Alcohol or drugs	1	-	1	1	-
4.a.	Total DUII Offenses	16	19	24	18	11
4.b.	DUII Arrests (drugs other than alcohol)	2	-	2	1	1
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	12	18	14	14	8
5.b.	IC Failure (breath, blood, urine)	11	11	8	13	8
5.c.	IC Refusal (breath, blood, urine)	1	7	6	1	-
6.a.	Diversion agreements	5	7	7	7	3
6.b.	Diversion enrollments, education (alcohol*)	-	-	-	-	-
6.c.	Diversion enrollments, rehabilitation (alcohol*)	-	-	-	-	-
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	-	-	-	-	-
7.a.	All DUII convictions	7	7	7	4	4
7.b.	DUII felony convictions	-	-	-	-	-
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	-	-	-	-	-
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	-	-	-	-	-
9.a.	DWS/DWR convictions	2	-	2	-	1
10.a.	Fatalities under 21	-	-	-	-	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	1	1	2	-	-
10.f.	MIP arrests	10	6	2	4	1
10.g.	All denial suspensions (alcohol)	4	5	2	1	3
10.h.	First denial suspensions (alcohol)	4	5	2	1	1
10.i.	Second denial suspensions (alcohol)	-	-	-	-	2
10.j.	All denial suspensions (drugs)	-	-	-	-	-
10.k.	First denial suspensions (drugs)	-	-	-	-	-
10.l.	Second denial suspensions (drugs)	-	-	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

GRANT COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	7,525	7,460	7,450	7,450	7,435
2.a.	F & I Crashes	30	31	44	30	26
2.b.	Nighttime F&I crashes	3	6	10	3	5
2.c.	Fatalities: Total	3	2	2	1	1
2.d.	Fatalities: Alcohol only – no drugs involved	1	-	-	-	1
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	-
2.f.	Fatalities: Alcohol involved	1	-	-	-	1
2.g.	Fatalities: Drug involved	-	-	-	-	-
2.h.	Fatalities: Both alcohol and drugs involved	1	-	-	-	1
3.a.	Fatalities: DUII (BAC = .08 or higher)	1	-	-	-	1
3.b.	Injuries: DUII (BAC = .08 or higher)	1	-	-	-	-
3.e.	Fatalities: DUII alcohol or drugs	1	-	-	-	1
3.f.	Injuries: Alcohol or drugs	3	3	3	1	-
4.a.	Total DUII Offenses	52	56	51	38	32
4.b.	DUII Arrests (drugs other than alcohol)	-	4	4	1	2
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	46	40	41	35	32
5.b.	IC Failure (breath, blood, urine)	34	31	34	33	25
5.c.	IC Refusal (breath, blood, urine)	12	9	7	2	7
6.a.	Diversion agreements	31	20	26	22	16
6.b.	Diversion enrollments, education (alcohol*)	2	2	1	4	7
6.c.	Diversion enrollments, rehabilitation (alcohol*)	13	15	12	9	9
6.d.	Diversion enrollments, education (drugs*)	1	-	-	-	1
6.e.	Diversion enrollments, rehabilitation (drugs*)	-	1	3	-	-
7.a.	All DUII convictions	38	49	31	43	31
7.b.	DUII felony convictions	-	-	1	2	1
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	1	1
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	14	9	14	17	15
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	-	1	-	1	3
9.a.	DWS/DWR convictions	1	2	-	2	2
10.a.	Fatalities under 21	-	1	-	-	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	1	2	8	-	3
10.f.	MIP arrests	31	21	42	10	18
10.g.	All denial suspensions (alcohol)	33	23	26	11	21
10.h.	First denial suspensions (alcohol)	21	14	16	9	16
10.i.	Second denial suspensions (alcohol)	12	9	10	2	5
10.j.	All denial suspensions (drugs)	-	-	2	1	1
10.k.	First denial suspensions (drugs)	-	-	2	1	1
10.l.	Second denial suspensions (drugs)	-	-	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

HARNEY COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	7,715	7,445	7,375	7,315	7,260
2.a.	F & I Crashes	42	37	35	30	41
2.b.	Nighttime F&I crashes	9	10	9	9	6
2.c.	Fatalities: Total	4	6	3	2	2
2.d.	Fatalities: Alcohol only – no drugs involved	-	-	1	1	1
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	-
2.f.	Fatalities: Alcohol involved	-	-	1	1	1
2.g.	Fatalities: Drug involved	-	-	-	-	-
2.h.	Fatalities: Both alcohol and drugs involved	-	-	1	1	1
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	-	1	1	1
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	-	-
3.e.	Fatalities: DUII alcohol or drugs	-	-	1	1	1
3.f.	Injuries: Alcohol or drugs	-	-	1	2	-
4.a.	Total DUII Offenses	58	58	56	35	39
4.b.	DUII Arrests (drugs other than alcohol)	5	3	5	2	2
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	35	41	37	25	26
5.b.	IC Failure (breath, blood, urine)	28	33	27	17	23
5.c.	IC Refusal (breath, blood, urine)	7	8	10	7	3
6.a.	Diversion agreements	34	20	8	12	12
6.b.	Diversion enrollments, education (alcohol*)	4	-	-	1	2
6.c.	Diversion enrollments, rehabilitation (alcohol*)	1	16	4	7	9
6.d.	Diversion enrollments, education (drugs*)	1	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	3	2	-	2	-
7.a.	All DUII convictions	28	22	37	20	29
7.b.	DUII felony convictions	2	-	2	3	2
7.c.	Convicted DUII enrollments, education (alcohol*)	1	1	1	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	9	6	11	13	13
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	-	3	3	1	4
9.a.	DWS/DWR convictions	3	1	4	3	-
10.a.	Fatalities under 21	1	2	-	-	1
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	1	1	5	1	1
10.f.	MIP arrests	33	23	45	22	27
10.g.	All denial suspensions (alcohol)	22	10	20	24	29
10.h.	First denial suspensions (alcohol)	9	8	8	15	18
10.i.	Second denial suspensions (alcohol)	13	2	12	9	11
10.j.	All denial suspensions (drugs)	-	1	-	4	8
10.k.	First denial suspensions (drugs)	-	-	-	2	5
10.l.	Second denial suspensions (drugs)	-	1	-	2	3

*Primary substance of abuse at enrollment (excludes nicotine).

HOOD RIVER COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	21,725	22,385	22,625	22,875	23,295
2.a.	F & I Crashes	96	58	119	124	122
2.b.	Nighttime F&I crashes	18	9	19	11	20
2.c.	Fatalities: Total	6	2	5	5	2
2.d.	Fatalities: Alcohol only – no drugs involved	-	1	1	2	-
2.e.	Fatalities: Other drugs only – no alcohol involved	4	1	1	3	-
2.f.	Fatalities: Alcohol involved	-	1	1	2	-
2.g.	Fatalities: Drug involved	4	1	1	3	-
2.h.	Fatalities: Both alcohol and drugs involved	4	2	2	5	-
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	1	1	2	-
3.b.	Injuries: DUII (BAC = .08 or higher)	-	1	1	1	-
3.e.	Fatalities: DUII alcohol or drugs	4	2	2	5	-
3.f.	Injuries: Alcohol or drugs	8	2	8	12	4
4.a.	Total DUII Offenses	195	54	111	93	104
4.b.	DUII Arrests (drugs other than alcohol)	7	1	3	3	5
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	182	122	144	166	158
5.b.	IC Failure (breath, blood, urine)	148	99	107	136	130
5.c.	IC Refusal (breath, blood, urine)	34	23	36	30	27
6.a.	Diversion agreements	102	73	95	68	91
6.b.	Diversion enrollments, education (alcohol*)	-	-	-	-	-
6.c.	Diversion enrollments, rehabilitation (alcohol*)	-	-	-	-	-
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	-	-	-	-	-
7.a.	All DUII convictions	94	92	80	83	65
7.b.	DUII felony convictions	1	3	1	3	4
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	-	-	-	-	-
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	-	-	-	-	-
9.a.	DWS/DWR convictions	5	6	7	10	1
10.a.	Fatalities under 21	3	1	1	2	2
10.b.	Alcohol involved fatalities under 21	-	1	-	-	-
10.c.	Drug involved fatalities under 21	2	-	-	2	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	14	-	4	2	4
10.f.	MIP arrests	33	24	44	22	43
10.g.	All denial suspensions (alcohol)	43	57	43	34	43
10.h.	First denial suspensions (alcohol)	36	43	37	28	37
10.i.	Second denial suspensions (alcohol)	7	14	6	6	6
10.j.	All denial suspensions (drugs)	-	1	9	1	3
10.k.	First denial suspensions (drugs)	-	-	9	1	3
10.l.	Second denial suspensions (drugs)	-	1	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

JACKSON COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	207,010	203,340	203,950	204,630	206,310
2.a.	F & I Crashes	989	1,066	1,138	1,157	1,149
2.b.	Nighttime F&I crashes	126	141	146	152	166
2.c.	Fatalities: Total	14	16	21	14	15
2.d.	Fatalities: Alcohol only – no drugs involved	6	3	2	2	5
2.e.	Fatalities: Other drugs only – no alcohol involved	1	-	3	1	2
2.f.	Fatalities: Alcohol involved	6	3	3	4	7
2.g.	Fatalities: Drug involved	1	-	4	3	4
2.h.	Fatalities: Both alcohol and drugs involved	7	3	6	5	9
3.a.	Fatalities: DUII (BAC = .08 or higher)	6	1	1	3	5
3.b.	Injuries: DUII (BAC = .08 or higher)	3	-	-	4	2
3.e.	Fatalities: DUII alcohol or drugs	7	1	4	5	8
3.f.	Injuries: Alcohol or drugs	35	44	83	84	65
4.a.	Total DUII Offenses	1,339	1,319	1,586	1,517	1,167
4.b.	DUII Arrests (drugs other than alcohol)	87	60	154	158	126
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	1,127	1,075	1,275	1,170	796
5.b.	IC Failure (breath, blood, urine)	938	858	1,085	992	586
5.c.	IC Refusal (breath, blood, urine)	189	218	190	178	171
6.a.	Diversion agreements	818	746	846	832	642
6.b.	Diversion enrollments, education (alcohol*)	145	141	145	70	31
6.c.	Diversion enrollments, rehabilitation (alcohol*)	504	358	320	234	405
6.d.	Diversion enrollments, education (drugs*)	16	7	15	6	1
6.e.	Diversion enrollments, rehabilitation (drugs*)	68	76	64	34	64
7.a.	All DUII convictions	645	612	627	593	498
7.b.	DUII felony convictions	14	11	38	31	32
7.c.	Convicted DUII enrollments, education (alcohol*)	12	11	11	2	1
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	367	293	273	148	212
7.e.	Convicted DUII enrollments, education (drugs*)	-	1	1	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	43	41	37	16	33
9.a.	DWS/DWR convictions	124	99	102	62	85
10.a.	Fatalities under 21	2	2	3	-	1
10.b.	Alcohol involved fatalities under 21	-	-	1	-	-
10.c.	Drug involved fatalities under 21	-	-	2	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	1	-	-
10.e.	DUII arrests for youth under 21	63	62	77	68	47
10.f.	MIP arrests	466	464	458	412	236
10.g.	All denial suspensions (alcohol)	185	164	183	150	54
10.h.	First denial suspensions (alcohol)	93	100	126	106	35
10.i.	Second denial suspensions (alcohol)	92	64	57	44	19
10.j.	All denial suspensions (drugs)	109	100	145	154	79
10.k.	First denial suspensions (drugs)	69	72	111	105	57
10.l.	Second denial suspensions (drugs)	40	28	34	49	23

*Primary substance of abuse at enrollment (excludes nicotine).

JEFFERSON COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	22,715	21,750	21,845	21,940	22,040
2.a.	F & I Crashes	56	79	93	104	95
2.b.	Nighttime F&I crashes	12	10	23	17	18
2.c.	Fatalities: Total	4	8	5	4	9
2.d.	Fatalities: Alcohol only – no drugs involved	1	4	2	3	2
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	1
2.f.	Fatalities: Alcohol involved	1	4	2	3	2
2.g.	Fatalities: Drug involved	-	-	-	-	1
2.h.	Fatalities: Both alcohol and drugs involved	1	4	2	3	3
3.a.	Fatalities: DUII (BAC = .08 or higher)	1	-	1	2	-
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	3	2	-
3.e.	Fatalities: DUII alcohol or drugs	1	-	1	2	1
3.f.	Injuries: Alcohol or drugs	-	-	8	11	9
4.a.	Total DUII Offenses	124	96	87	72	25
4.b.	DUII Arrests (drugs other than alcohol)	3	1	1	2	2
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	107	88	83	67	52
5.b.	IC Failure (breath, blood, urine)	75	71	69	51	42
5.c.	IC Refusal (breath, blood, urine)	32	17	14	16	10
6.a.	Diversion agreements	56	44	47	27	19
6.b.	Diversion enrollments, education (alcohol*)	4	7	4	9	1
6.c.	Diversion enrollments, rehabilitation (alcohol*)	53	28	31	23	54
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	2	4	2	1	4
7.a.	All DUII convictions	88	56	76	64	36
7.b.	DUII felony convictions	6	-	4	7	1
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	4
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	46	51	44	41	35
7.e.	Convicted DUII enrollments, education (drugs*)	-	1	-	1	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	3	4	3	1	3
9.a.	DWS/DWR convictions	2	7	3	1	1
10.a.	Fatalities under 21	-	2	2	-	-
10.b.	Alcohol involved fatalities under 21	-	1	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	7	9	2	4	-
10.f.	MIP arrests	71	51	81	27	-
10.g.	All denial suspensions (alcohol)	100	100	59	26	33
10.h.	First denial suspensions (alcohol)	78	68	34	21	24
10.i.	Second denial suspensions (alcohol)	22	32	25	5	9
10.j.	All denial suspensions (drugs)	13	1	3	7	12
10.k.	First denial suspensions (drugs)	11	1	3	4	8
10.l.	Second denial suspensions (drugs)	2	-	-	3	4

*Primary substance of abuse at enrollment (excludes nicotine).

JOSEPHINE COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	83,665	82,775	82,820	82,775	82,815
2.a.	F & I Crashes	450	418	593	555	471
2.b.	Nighttime F&I crashes	62	47	69	105	63
2.c.	Fatalities: Total	21	12	13	18	12
2.d.	Fatalities: Alcohol only – no drugs involved	7	5	6	7	5
2.e.	Fatalities: Other drugs only – no alcohol involved	1	-	1	2	-
2.f.	Fatalities: Alcohol involved	11	7	8	7	8
2.g.	Fatalities: Drug involved	5	2	3	2	3
2.h.	Fatalities: Both alcohol and drugs involved	12	7	9	9	8
3.a.	Fatalities: DUII (BAC = .08 or higher)	6	3	5	5	3
3.b.	Injuries: DUII (BAC = .08 or higher)	4	6	1	5	1
3.e.	Fatalities: DUII alcohol or drugs	9	5	7	7	4
3.f.	Injuries: Alcohol or drugs	28	29	43	44	15
4.a.	Total DUII Offenses	259	1539	447	331	315
4.b.	DUII Arrests (drugs other than alcohol)	30	60	28	17	16
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	560	424	322	248	249
5.b.	IC Failure (breath, blood, urine)	456	358	262	201	191
5.c.	IC Refusal (breath, blood, urine)	106	66	60	47	54
6.a.	Diversion agreements	159	171	196	72	110
6.b.	Diversion enrollments, education (alcohol*)	24	31	25	32	14
6.c.	Diversion enrollments, rehabilitation (alcohol*)	199	173	149	89	104
6.d.	Diversion enrollments, education (drugs*)	-	4	1	9	3
6.e.	Diversion enrollments, rehabilitation (drugs*)	43	39	26	19	18
7.a.	All DUII convictions	396	448	301	218	176
7.b.	DUII felony convictions	9	15	10	25	19
7.c.	Convicted DUII enrollments, education (alcohol*)	2	1	-	1	2
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	159	186	152	115	95
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	22	47	33	30	12
9.a.	DWS/DWR convictions	16	13	15	13	8
10.a.	Fatalities under 21	4	1	1	2	-
10.b.	Alcohol involved fatalities under 21	1	1	-	2	-
10.c.	Drug involved fatalities under 21	1	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	1	-	-	-	-
10.e.	DUII arrests for youth under 21	24	24	15	8	9
10.f.	MIP arrests	265	190	240	96	52
10.g.	All denial suspensions (alcohol)	346	293	266	161	60
10.h.	First denial suspensions (alcohol)	202	164	163	94	41
10.i.	Second denial suspensions (alcohol)	144	129	103	67	19
10.j.	All denial suspensions (drugs)	17	2	-	15	4
10.k.	First denial suspensions (drugs)	12	1	-	10	2
10.l.	Second denial suspensions (drugs)	5	1	-	5	2

*Primary substance of abuse at enrollment (excludes nicotine).

KLAMATH COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	66,350	66,505	66,580	66,740	66,810
2.a.	F & I Crashes	396	397	404	374	308
2.b.	Nighttime F&I crashes	69	68	63	53	44
2.c.	Fatalities: Total	12	8	9	9	14
2.d.	Fatalities: Alcohol only – no drugs involved	1	6	3	3	4
2.e.	Fatalities: Other drugs only – no alcohol involved	2	-	-	1	4
2.f.	Fatalities: Alcohol involved	1	6	3	3	6
2.g.	Fatalities: Drug involved	2	-	-	1	6
2.h.	Fatalities: Both alcohol and drugs involved	3	6	3	4	10
3.a.	Fatalities: DUII (BAC = .08 or higher)	1	6	2	1	5
3.b.	Injuries: DUII (BAC = .08 or higher)	-	4	-	-	3
3.e.	Fatalities: DUII alcohol or drugs	3	6	2	2	10
3.f.	Injuries: Alcohol or drugs	24	15	33	39	30
4.a.	Total DUII Offenses	452	399	455	361	310
4.b.	DUII Arrests (drugs other than alcohol)	7	10	19	16	17
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	395	357	379	307	253
5.b.	IC Failure (breath, blood, urine)	334	300	300	241	204
5.c.	IC Refusal (breath, blood, urine)	61	57	79	67	48
6.a.	Diversion agreements	234	197	212	183	149
6.b.	Diversion enrollments, education (alcohol*)	112	75	68	62	53
6.c.	Diversion enrollments, rehabilitation (alcohol*)	89	98	84	80	77
6.d.	Diversion enrollments, education (drugs*)	4	1	5	1	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	3	9	9	12	10
7.a.	All DUII convictions	210	193	189	201	195
7.b.	DUII felony convictions	7	2	4	13	13
7.c.	Convicted DUII enrollments, education (alcohol*)	-	3	5	1	3
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	132	104	96	128	152
7.e.	Convicted DUII enrollments, education (drugs*)	1	-	-	-	1
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	6	7	8	13	21
9.a.	DWS/DWR convictions	4	5	1	3	4
10.a.	Fatalities under 21	2	-	-	-	4
10.b.	Alcohol involved fatalities under 21	1	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	2
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	14	14	18	17	20
10.f.	MIP arrests	38	38	28	26	26
10.g.	All denial suspensions (alcohol)	111	139	87	106	89
10.h.	First denial suspensions (alcohol)	85	111	62	79	63
10.i.	Second denial suspensions (alcohol)	26	28	25	27	26
10.j.	All denial suspensions (drugs)	23	25	32	18	21
10.k.	First denial suspensions (drugs)	20	24	29	15	19
10.l.	Second denial suspensions (drugs)	3	1	3	3	2

*Primary substance of abuse at enrollment (excludes nicotine).

LAKE COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	7,600	7,890	7,885	7,920	7,940
2.a.	F & I Crashes	45	48	42	53	38
2.b.	Nighttime F&I crashes	6	5	13	8	9
2.c.	Fatalities: Total	6	6	1	4	2
2.d.	Fatalities: Alcohol only – no drugs involved	1	1	1	1	1
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	-
2.f.	Fatalities: Alcohol involved	1	1	1	2	1
2.g.	Fatalities: Drug involved	-	-	-	1	-
2.h.	Fatalities: Both alcohol and drugs involved	1	1	1	2	1
3.a.	Fatalities: DUII (BAC = .08 or higher)	1	1	1	1	1
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	-	2
3.e.	Fatalities: DUII alcohol or drugs	1	1	1	2	1
3.f.	Injuries: Alcohol or drugs	7	2	4	-	6
4.a.	Total DUII Offenses	19	57	44	7	7
4.b.	DUII Arrests (drugs other than alcohol)	1	-	1	-	1
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	47	43	57	28	26
5.b.	IC Failure (breath, blood, urine)	43	34	4	27	22
5.c.	IC Refusal (breath, blood, urine)	4	9	17	1	4
6.a.	Diversion agreements	-	12	31	15	7
6.b.	Diversion enrollments, education (alcohol*)	6	1	-	-	-
6.c.	Diversion enrollments, rehabilitation (alcohol*)	17	13	17	5	5
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	3	-	2	1	-
7.a.	All DUII convictions	28	32	39	17	13
7.b.	DUII felony convictions	2	2	3	2	1
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	1	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	9	19	21	11	6
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	3	2	2	1	-
9.a.	DWS/DWR convictions	1	3	2	-	-
10.a.	Fatalities under 21	1	1	-	1	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	-	-	-	-	-
10.f.	MIP arrests	13	7	-	1	-
10.g.	All denial suspensions (alcohol)	20	4	-	3	1
10.h.	First denial suspensions (alcohol)	11	3	-	2	1
10.i.	Second denial suspensions (alcohol)	9	1	-	1	-
10.j.	All denial suspensions (drugs)	2	1	1	1	2
10.k.	First denial suspensions (drugs)	1	1	1	1	2
10.l.	Second denial suspensions (drugs)	1	-	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

LANE COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	347,690	352,010	353,155	354,200	356,125
2.a.	F & I Crashes	1,487	1,641	1,794	1,849	1,760
2.b.	Nighttime F&I crashes	200	219	274	242	229
2.c.	Fatalities: Total	40	27	32	32	33
2.d.	Fatalities: Alcohol only – no drugs involved	8	10	7	5	9
2.e.	Fatalities: Other drugs only – no alcohol involved	3	1	4	5	9
2.f.	Fatalities: Alcohol involved	15	13	9	9	11
2.g.	Fatalities: Drug involved	10	4	6	9	11
2.h.	Fatalities: Both alcohol and drugs involved	18	14	13	14	20
3.a.	Fatalities: DUII (BAC = .08 or higher)	12	9	4	5	9
3.b.	Injuries: DUII (BAC = .08 or higher)	8	1	3	3	7
3.e.	Fatalities: DUII alcohol or drugs	15	9	9	12	17
3.f.	Injuries: Alcohol or drugs	77	66	142	120	143
4.a.	Total DUII Offenses	2,166	2,097	2,191	1,982	1,696
4.b.	DUII Arrests (drugs other than alcohol)	102	95	96	89	93
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	1,846	1,803	1,869	1,682	1,512
5.b.	IC Failure (breath, blood, urine)	1,518	1,480	1,530	1,393	1,213
5.c.	IC Refusal (breath, blood, urine)	327	322	339	289	238
6.a.	Diversion agreements	1,193	1,060	1,210	1,010	1,013
6.b.	Diversion enrollments, education (alcohol*)	213	234	86	58	30
6.c.	Diversion enrollments, rehabilitation (alcohol*)	838	710	889	689	748
6.d.	Diversion enrollments, education (drugs*)	6	8	6	5	2
6.e.	Diversion enrollments, rehabilitation (drugs*)	70	76	83	67	91
7.a.	All DUII convictions	880	952	966	892	731
7.b.	DUII felony convictions	19	21	32	52	38
7.c.	Convicted DUII enrollments, education (alcohol*)	22	15	9	5	3
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	481	475	467	410	393
7.e.	Convicted DUII enrollments, education (drugs*)	1	-	1	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	39	42	51	40	53
9.a.	DWS/DWR convictions	129	103	118	112	108
10.a.	Fatalities under 21	6	2	2	2	1
10.b.	Alcohol involved fatalities under 21	3	-	-	1	-
10.c.	Drug involved fatalities under 21	3	-	-	1	-
10.d.	Alcohol and drug combined fatalities under 21	3	-	-	1	-
10.e.	DUII arrests for youth under 21	96	96	78	76	76
10.f.	MIP arrests	851	1,108	1,342	1,251	579
10.g.	All denial suspensions (alcohol)	230	190	131	78	76
10.h.	First denial suspensions (alcohol)	180	146	106	61	63
10.i.	Second denial suspensions (alcohol)	50	44	25	17	13
10.j.	All denial suspensions (drugs)	16	10	12	19	20
10.k.	First denial suspensions (drugs)	12	9	11	16	18
10.l.	Second denial suspensions (drugs)	4	1	1	3	2

*Primary substance of abuse at enrollment (excludes nicotine).

LINCOLN COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	44,700	46,135	46,155	46,295	46,560
2.a.	F & I Crashes	248	233	310	313	319
2.b.	Nighttime F&I crashes	18	33	47	41	43
2.c.	Fatalities: Total	7	5	7	5	10
2.d.	Fatalities: Alcohol only – no drugs involved	-	-	3	-	1
2.e.	Fatalities: Other drugs only – no alcohol involved	1	1	1	3	3
2.f.	Fatalities: Alcohol involved	-	-	3	-	2
2.g.	Fatalities: Drug involved	1	1	1	3	4
2.h.	Fatalities: Both alcohol and drugs involved	1	1	4	3	5
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	-	3	-	1
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	4	-	-
3.e.	Fatalities: DUII alcohol or drugs	1	1	4	3	5
3.f.	Injuries: Alcohol or drugs	14	17	34	24	16
4.a.	Total DUII Offenses	590	475	382	347	267
4.b.	DUII Arrests (drugs other than alcohol)	24	24	22	11	20
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	462	364	300	264	212
5.b.	IC Failure (breath, blood, urine)	375	281	244	209	167
5.c.	IC Refusal (breath, blood, urine)	87	83	56	55	42
6.a.	Diversion agreements	268	236	154	161	104
6.b.	Diversion enrollments, education (alcohol*)	36	18	5	12	13
6.c.	Diversion enrollments, rehabilitation (alcohol*)	68	58	78	48	53
6.d.	Diversion enrollments, education (drugs*)	-	3	-	1	1
6.e.	Diversion enrollments, rehabilitation (drugs*)	15	14	7	8	9
7.a.	All DUII convictions	255	267	212	171	178
7.b.	DUII felony convictions	6	7	8	4	5
7.c.	Convicted DUII enrollments, education (alcohol*)	1	1	1	1	1
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	85	70	73	76	67
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	1
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	5	13	11	9	14
9.a.	DWS/DWR convictions	11	17	11	9	11
10.a.	Fatalities under 21	-	-	2	-	-
10.b.	Alcohol involved fatalities under 21	-	-	1	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	14	15	7	12	8
10.f.	MIP arrests	185	135	124	123	73
10.g.	All denial suspensions (alcohol)	129	129	66	45	38
10.h.	First denial suspensions (alcohol)	104	103	47	37	29
10.i.	Second denial suspensions (alcohol)	25	26	19	8	9
10.j.	All denial suspensions (drugs)	-	2	1	6	-
10.k.	First denial suspensions (drugs)	-	2	-	4	-
10.l.	Second denial suspensions (drugs)	-	-	1	2	-

*Primary substance of abuse at enrollment (excludes nicotine).

LINN COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

	2009	2010	2011	2012	2013
1.a. Population	110,865	116,840	117,340	118,035	118,665
2.a. F & I Crashes	707	607	752	743	691
2.b. Nighttime F&I crashes	94	85	96	105	93
2.c. Fatalities: Total	18	11	10	11	16
2.d. Fatalities: Alcohol only – no drugs involved	3	1	5	1	5
2.e. Fatalities: Other drugs only – no alcohol involved	3	1	1	3	-
2.f. Fatalities: Alcohol involved	5	1	5	2	6
2.g. Fatalities: Drug involved	5	1	1	4	1
2.h. Fatalities: Both alcohol and drugs involved	8	2	6	5	6
3.a. Fatalities: DUII (BAC = .08 or higher)	3	-	5	1	4
3.b. Injuries: DUII (BAC = .08 or higher)	6	-	9	2	1
3.e. Fatalities: DUII alcohol or drugs	7	1	6	5	4
3.f. Injuries: Alcohol or drugs	37	22	61	31	35
4.a. Total DUI Offenses	719	595	589	606	503
4.b. DUII Arrests (drugs other than alcohol)	42	51	40	39	50
5.a. Suspensions issued (Total = refusal + fail) (All ICs)	617	471	514	469	396
5.b. IC Failure (breath, blood, urine)	507	376	433	389	325
5.c. IC Refusal (breath, blood, urine)	110	95	81	80	65
6.a. Diversion agreements	375	304	311	297	229
6.b. Diversion enrollments, education (alcohol*)	51	45	20	19	10
6.c. Diversion enrollments, rehabilitation (alcohol*)	293	226	239	218	183
6.d. Diversion enrollments, education (drugs*)	3	3	-	1	2
6.e. Diversion enrollments, rehabilitation (drugs*)	31	26	39	24	29
7.a. All DUII convictions	332	323	289	324	268
7.b. DUII felony convictions	6	8	10	14	12
7.c. Convicted DUII enrollments, education (alcohol*)	3	2	3	2	-
7.d. Convicted DUII enrollments, rehabilitation (alcohol*)	211	191	175	150	125
7.e. Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f. Convicted DUII enrollments, rehabilitation (drugs*)	20	24	26	20	19
9.a. DWS/DWR convictions	36	39	32	29	36
10.a. Fatalities under 21	-	1	-	1	2
10.b. Alcohol involved fatalities under 21	-	-	-	-	-
10.c. Drug involved fatalities under 21	-	-	-	1	-
10.d. Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e. DUII arrests for youth under 21	45	27	19	15	16
10.f. MIP arrests	275	227	364	263	227
10.g. All denial suspensions (alcohol)	472	357	254	292	183
10.h. First denial suspensions (alcohol)	312	216	160	25	119
10.i. Second denial suspensions (alcohol)	160	141	94	87	64
10.j. All denial suspensions (drugs)	25	25	17	23	11
10.k. First denial suspensions (drugs)	20	23	12	20	9
10.l. Second denial suspensions (drugs)	5	2	5	3	2

*Primary substance of abuse at enrollment (excludes nicotine).

MALHEUR COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	31,720	31,345	31,445	31,395	31,440
2.a.	F & I Crashes	145	185	203	177	223
2.b.	Nighttime F&I crashes	18	35	47	36	45
2.c.	Fatalities: Total	8	5	4	6	8
2.d.	Fatalities: Alcohol only – no drugs involved	5	1	2	3	3
2.e.	Fatalities: Other drugs only – no alcohol involved	5	1	-	-	2
2.f.	Fatalities: Alcohol involved	5	2	2	3	3
2.g.	Fatalities: Drug involved	-	2	-	-	2
2.h.	Fatalities: Both alcohol and drugs involved	5	3	2	3	5
3.a.	Fatalities: DUII (BAC = .08 or higher)	4	1	2	3	2
3.b.	Injuries: DUII (BAC = .08 or higher)	-	3	-	-	1
3.e.	Fatalities: DUII alcohol or drugs	4	2	2	3	4
3.f.	Injuries: Alcohol or drugs	1	7	6	33	8
4.a.	Total DUII Offenses	141	154	139	144	97
4.b.	DUII Arrests (drugs other than alcohol)	6	4	3	6	7
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	103	122	125	124	85
5.b.	IC Failure (breath, blood, urine)	75	95	93	88	63
5.c.	IC Refusal (breath, blood, urine)	27	27	32	36	22
6.a.	Diversion agreements	66	67	65	72	58
6.b.	Diversion enrollments, education (alcohol*)	5	3	2	2	4
6.c.	Diversion enrollments, rehabilitation (alcohol*)	30	15	22	27	31
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	2	2	1	1	-
7.a.	All DUII convictions	89	87	98	84	46
7.b.	DUII felony convictions	1	-	3	3	3
7.c.	Convicted DUII enrollments, education (alcohol*)	1	-	2	3	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	16	16	32	23	23
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	37	3	3	2	1
9.a.	DWS/DWR convictions	-	2	1	2	1
10.a.	Fatalities under 21	1	1	-	-	2
10.b.	Alcohol involved fatalities under 21	1	1	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	8	7	9	9	9
10.f.	MIP arrests	87	100	112	123	41
10.g.	All denial suspensions (alcohol)	178	164	114	95	41
10.h.	First denial suspensions (alcohol)	113	95	78	69	35
10.i.	Second denial suspensions (alcohol)	65	69	36	26	6
10.j.	All denial suspensions (drugs)	10	10	3	11	7
10.k.	First denial suspensions (drugs)	8	6	1	9	3
10.l.	Second denial suspensions (drugs)	2	4	2	2	4

*Primary substance of abuse at enrollment (excludes nicotine).

MARION COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	318,170	315,900	318,150	320,495	322,880
2.a.	F & I Crashes	1,691	1,675	1,752	1,905	2,038
2.b.	Nighttime F&I crashes	207	211	229	249	278
2.c.	Fatalities: Total	25	25	29	20	14
2.d.	Fatalities: Alcohol only – no drugs involved	8	9	12	11	8
2.e.	Fatalities: Other drugs only – no alcohol involved	-	3	1	1	-
2.f.	Fatalities: Alcohol involved	10	11	13	11	9
2.g.	Fatalities: Drug involved	7	5	2	1	1
2.h.	Fatalities: Both alcohol and drugs involved	15	14	14	12	9
3.a.	Fatalities: DUII (BAC = .08 or higher)	4	6	11	8	6
3.b.	Injuries: DUII (BAC = .08 or higher)	2	-	7	-	3
3.e.	Fatalities: DUII alcohol or drugs	11	9	12	9	7
3.f.	Injuries: Alcohol or drugs	51	83	116	119	94
4.a.	Total DUII Offenses	1,890	1,610	1,440	1,280	1,185
4.b.	DUII Arrests (drugs other than alcohol)	64	54	61	63	76
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	1,688	1,353	1,206	1,021	984
5.b.	IC Failure (breath, blood, urine)	1,298	1,061	976	821	746
5.c.	IC Refusal (breath, blood, urine)	390	292	230	200	188
6.a.	Diversion agreements	290	669	664	509	497
6.b.	Diversion enrollments, education (alcohol*)	75	133	72	155	49
6.c.	Diversion enrollments, rehabilitation (alcohol*)	492	471	449	328	347
6.d.	Diversion enrollments, education (drugs*)	9	3	1	13	4
6.e.	Diversion enrollments, rehabilitation (drugs*)	45	24	39	20	46
7.a.	All DUII convictions	845	853	833	694	629
7.b.	DUII felony convictions	8	10	25	36	22
7.c.	Convicted DUII enrollments, education (alcohol*)	2	9	13	15	1
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	444	434	453	410	368
7.e.	Convicted DUII enrollments, education (drugs*)	-	1	2	1	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	37	26	43	44	55
9.a.	DWS/DWR convictions	84	78	69	42	56
10.a.	Fatalities under 21	6	4	6	1	4
10.b.	Alcohol involved fatalities under 21	3	1	1	1	2
10.c.	Drug involved fatalities under 21	4	2	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	2	-	-	-	-
10.e.	DUII arrests for youth under 21	98	72	65	56	49
10.f.	MIP arrests	486	384	517	319	239
10.g.	All denial suspensions (alcohol)	375	318	290	255	161
10.h.	First denial suspensions (alcohol)	259	204	208	187	119
10.i.	Second denial suspensions (alcohol)	116	114	82	68	42
10.j.	All denial suspensions (drugs)	94	56	143	127	81
10.k.	First denial suspensions (drugs)	72	46	108	103	63
10.l.	Second denial suspensions (drugs)	22	10	35	24	18

*Primary substance of abuse at enrollment (excludes nicotine).

MORROW COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	12,540	11,175	11,270	11,300	11,425
2.a.	F & I Crashes	55	32	47	51	50
2.b.	Nighttime F&I crashes	15	7	13	16	16
2.c.	Fatalities: Total	5	1	3	1	2
2.d.	Fatalities: Alcohol only – no drugs involved	-	-	1	-	-
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	-
2.f.	Fatalities: Alcohol involved	-	-	1	-	1
2.g.	Fatalities: Drug involved	-	-	-	-	1
2.h.	Fatalities: Both alcohol and drugs involved	-	-	1	-	1
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	-	1	-	1
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	14	-
3.e.	Fatalities: DUII alcohol or drugs	-	-	1	-	1
3.f.	Injuries: Alcohol or drugs	-	-	7	8	3
4.a.	Total DUII Offenses	68	61	44	36	34
4.b.	DUII Arrests (drugs other than alcohol)	3	-	-	-	1
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	63	54	29	36	28
5.b.	IC Failure (breath, blood, urine)	55	46	20	24	21
5.c.	IC Refusal (breath, blood, urine)	8	8	9	12	7
6.a.	Diversion agreements	39	31	6	8	13
6.b.	Diversion enrollments, education (alcohol*)	10	8	1	4	1
6.c.	Diversion enrollments, rehabilitation (alcohol*)	15	7	11	17	8
6.d.	Diversion enrollments, education (drugs*)	-	-	1	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	3	3	1	-	1
7.a.	All DUII convictions	22	20	12	17	12
7.b.	DUII felony convictions	-	2	-	1	-
7.c.	Convicted DUII enrollments, education (alcohol*)	2	-	2	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	11	11	12	6	5
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	1	2	1	-	1
9.a.	DWS/DWR convictions	3	4	-	1	-
10.a.	Fatalities under 21	-	-	-	-	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	3	8	3	1	-
10.f.	MIP arrests	11	13	5	-	3
10.g.	All denial suspensions (alcohol)	18	38	9	17	3
10.h.	First denial suspensions (alcohol)	12	30	4	13	3
10.i.	Second denial suspensions (alcohol)	6	8	5	4	-
10.j.	All denial suspensions (drugs)	-	-	-	1	2
10.k.	First denial suspensions (drugs)	-	-	-	1	2
10.l.	Second denial suspensions (drugs)	-	-	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

MULTNOMAH COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	724,680	736,785	741,925	748,445	756,530
2.a.	F & I Crashes	4,984	5,862	6,634	6,698	6,087
2.b.	Nighttime F&I crashes	726	884	1,065	1,028	948
2.c.	Fatalities: Total	42	31	38	45	52
2.d.	Fatalities: Alcohol only – no drugs involved	17	13	16	18	21
2.e.	Fatalities: Other drugs only – no alcohol involved	3	2	-	4	8
2.f.	Fatalities: Alcohol involved	22	15	17	24	27
2.g.	Fatalities: Drug involved	8	4	1	10	14
2.h.	Fatalities: Both alcohol and drugs involved	25	17	17	28	35
3.a.	Fatalities: DUII (BAC = .08 or higher)	15	5	12	13	20
3.b.	Injuries: DUII (BAC = .08 or higher)	6	9	7	9	26
3.e.	Fatalities: DUII alcohol or drugs	17	7	12	18	30
3.f.	Injuries: Alcohol or drugs	153	206	321	364	289
4.a.	Total DUII Offenses	2,834	2,707	2,696	3,056	2,961
4.b.	DUII Arrests (drugs other than alcohol)	123	114	77	87	100
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	2,505	2,498	2,494	2,784	2,614
5.b.	IC Failure (breath, blood, urine)	1,908	1,913	2,026	2,286	2,086
5.c.	IC Refusal (breath, blood, urine)	598	583	468	498	352
6.a.	Diversion agreements	1,599	1,473	1,478	1,701	1,573
6.b.	Diversion enrollments, education (alcohol*)	39	32	23	30	78
6.c.	Diversion enrollments, rehabilitation (alcohol*)	1,695	1,377	1,382	1,212	1,265
6.d.	Diversion enrollments, education (drugs*)	1	2	2	2	1
6.e.	Diversion enrollments, rehabilitation (drugs*)	128	120	110	69	95
7.a.	All DUII convictions	1,416	1,307	1,369	1,278	1,306
7.b.	DUII felony convictions	20	20	43	67	78
7.c.	Convicted DUII enrollments, education (alcohol*)	1	-	4	4	30
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	1,168	1,048	1,004	812	796
7.e.	Convicted DUII enrollments, education (drugs*)	-	1	-	-	5
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	124	102	127	88	92
9.a.	DWS/DWR convictions	156	146	149	124	121
10.a.	Fatalities under 21	5	2	3	5	6
10.b.	Alcohol involved fatalities under 21	2	1	-	2	2
10.c.	Drug involved fatalities under 21	-	-	-	2	3
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	1
10.e.	DUII arrests for youth under 21	118	112	92	95	72
10.f.	MIP arrests	387	341	200	117	325
10.g.	All denial suspensions (alcohol)	117	81	55	26	70
10.h.	First denial suspensions (alcohol)	81	75	40	24	64
10.i.	Second denial suspensions (alcohol)	36	6	15	2	6
10.j.	All denial suspensions (drugs)	15	9	4	10	3
10.k.	First denial suspensions (drugs)	15	9	4	10	3
10.l.	Second denial suspensions (drugs)	-	-	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

POLK COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	68,785	75,495	75,965	76,625	77,065
2.a.	F & I Crashes	322	349	369	365	369
2.b.	Nighttime F&I crashes	48	41	63	60	66
2.c.	Fatalities: Total	10	10	2	11	9
2.d.	Fatalities: Alcohol only – no drugs involved	5	1	-	1	1
2.e.	Fatalities: Other drugs only – no alcohol involved	2	1	1	2	1
2.f.	Fatalities: Alcohol involved	5	2	-	3	4
2.g.	Fatalities: Drug involved	2	2	1	4	4
2.h.	Fatalities: Both alcohol and drugs involved	7	3	1	5	5
3.a.	Fatalities: DUIL (BAC = .08 or higher)	5	1	-	1	2
3.b.	Injuries: DUIL (BAC = .08 or higher)	10	4	-	1	4
3.e.	Fatalities: DUIL alcohol or drugs	7	3	1	4	4
3.f.	Injuries: Alcohol or drugs	26	23	33	22	31
4.a.	Total DUIL Offenses	339	315	304	333	251
4.b.	DUIL Arrests (drugs other than alcohol)	31	30	26	23	19
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	295	283	288	300	229
5.b.	IC Failure (breath, blood, urine)	237	232	245	263	182
5.c.	IC Refusal (breath, blood, urine)	58	51	43	36	42
6.a.	Diversion agreements	189	205	179	222	147
6.b.	Diversion enrollments, education (alcohol*)	1	-	-	-	-
6.c.	Diversion enrollments, rehabilitation (alcohol*)	55	42	44	45	37
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	7	8	10	8	13
7.a.	All DUIL convictions	160	112	129	123	101
7.b.	DUIL felony convictions	1	1	2	9	4
7.c.	Convicted DUIL enrollments, education (alcohol*)	-	-	-	-	-
7.d.	Convicted DUIL enrollments, rehabilitation (alcohol*)	41	42	33	31	49
7.e.	Convicted DUIL enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUIL enrollments, rehabilitation (drugs*)	7	8	7	6	10
9.a.	DWS/DWR convictions	8	7	3	11	7
10.a.	Fatalities under 21	3	-	1	-	1
10.b.	Alcohol involved fatalities under 21	2	-	-	-	-
10.c.	Drug involved fatalities under 21	1	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUIL arrests for youth under 21	17	27	19	26	12
10.f.	MIP arrests	160	151	332	289	127
10.g.	All denial suspensions (alcohol)	49	79	106	91	48
10.h.	First denial suspensions (alcohol)	33	60	75	68	40
10.i.	Second denial suspensions (alcohol)	16	19	31	23	8
10.j.	All denial suspensions (drugs)	13	19	21	20	16
10.k.	First denial suspensions (drugs)	9	16	17	16	14
10.l.	Second denial suspensions (drugs)	4	3	4	4	2

*Primary substance of abuse at enrollment (excludes nicotine).

SHERMAN COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	1,830	1,765	1,765	1,765	1,780
2.a.	F & I Crashes	29	29	41	25	25
2.b.	Nighttime F&I crashes	4	7	9	4	7
2.c.	Fatalities: Total	-	6	3	-	-
2.d.	Fatalities: Alcohol only – no drugs involved	-	2	1	-	-
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	1	-	-
2.f.	Fatalities: Alcohol involved	-	2	1	-	-
2.g.	Fatalities: Drug involved	-	-	1	-	-
2.h.	Fatalities: Both alcohol and drugs involved	-	2	2	-	-
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	1	1	-	-
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	-	-
3.e.	Fatalities: DUII alcohol or drugs	-	1	2	-	-
3.f.	Injuries: Alcohol or drugs	-	-	4	-	-
4.a.	Total DUII Offenses	20	18	28	-	-
4.b.	DUII Arrests (drugs other than alcohol)	1	1	1	-	-
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	12	7	10	-	-
5.b.	IC Failure (breath, blood, urine)	10	4	6	-	-
5.c.	IC Refusal (breath, blood, urine)	2	3	4	-	-
6.a.	Diversion agreements	8	2	12	-	-
6.b.	Diversion enrollments, education (alcohol*)	-	-	-	-	-
6.c.	Diversion enrollments, rehabilitation (alcohol*)	-	-	-	-	-
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	-	-	-	-	-
7.a.	All DUII convictions	8	18	11	15	15
7.b.	DUII felony convictions	-	1	1	1	1
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	-	-	-	-	-
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	-	-	-	-	-
9.a.	DWS/DWR convictions	-	3	2	3	2
10.a.	Fatalities under 21	-	-	-	-	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	2	1	1	-	-
10.f.	MIP arrests	6	4	-	-	-
10.g.	All denial suspensions (alcohol)	4	9	1	-	1
10.h.	First denial suspensions (alcohol)	3	8	-	-	1
10.i.	Second denial suspensions (alcohol)	1	1	1	-	-
10.j.	All denial suspensions (drugs)	-	-	-	-	1
10.k.	First denial suspensions (drugs)	-	-	-	-	1
10.l.	Second denial suspensions (drugs)	-	-	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

TILLAMOOK COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	26,130	25,260	25,255	25,305	25,375
2.a.	F & I Crashes	154	140	189	179	170
2.b.	Nighttime F&I crashes	19	20	35	45	31
2.c.	Fatalities: Total	3	2	8	6	6
2.d.	Fatalities: Alcohol only – no drugs involved	3	-	1	3	3
2.e.	Fatalities: Other drugs only – no alcohol involved	-	1	-	-	1
2.f.	Fatalities: Alcohol involved	3	-	2	3	3
2.g.	Fatalities: Drug involved	-	1	1	-	1
2.h.	Fatalities: Both alcohol and drugs involved	3	1	2	3	4
3.a.	Fatalities: DUII (BAC = .08 or higher)	2	-	1	3	3
3.b.	Injuries: DUII (BAC = .08 or higher)	1	-	1	3	-
3.e.	Fatalities: DUII alcohol or drugs	2	1	1	3	4
3.f.	Injuries: Alcohol or drugs	5	15	8	21	8
4.a.	Total DUII Offenses	132	108	113	159	141
4.b.	DUII Arrests (drugs other than alcohol)	3	4	6	6	4
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	81	93	88	125	107
5.b.	IC Failure (breath, blood, urine)	60	74	64	104	95
5.c.	IC Refusal (breath, blood, urine)	21	19	24	21	12
6.a.	Diversion agreements	68	44	25	56	84
6.b.	Diversion enrollments, education (alcohol*)	-	1	-	-	-
6.c.	Diversion enrollments, rehabilitation (alcohol*)	43	42	32	29	-
6.d.	Diversion enrollments, education (drugs*)	-	2	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	8	7	4	2	1
7.a.	All DUII convictions	70	69	65	72	50
7.b.	DUII felony convictions	1	1	2	-	1
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	32	33	30	34	-
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	-	-	2	4	1
9.a.	DWS/DWR convictions	13	13	6	12	7
10.a.	Fatalities under 21	-	-	2	-	1
10.b.	Alcohol involved fatalities under 21	-	-	-	-	1
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	3	1	1	7	2
10.f.	MIP arrests	105	86	104	112	54
10.g.	All denial suspensions (alcohol)	98	119	123	115	89
10.h.	First denial suspensions (alcohol)	73	100	105	89	67
10.i.	Second denial suspensions (alcohol)	25	19	18	26	22
10.j.	All denial suspensions (drugs)	15	6	8	24	4
10.k.	First denial suspensions (drugs)	13	6	6	22	4
10.l.	Second denial suspensions (drugs)	2	-	2	2	-

*Primary substance of abuse at enrollment (excludes nicotine).

UMATILLA COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	72,430	76,000	76,580	77,120	77,895
2.a.	F & I Crashes	308	285	403	426	422
2.b.	Nighttime F&I crashes	71	55	83	99	101
2.c.	Fatalities: Total	14	11	11	27	11
2.d.	Fatalities: Alcohol only – no drugs involved	4	4	4	3	4
2.e.	Fatalities: Other drugs only – no alcohol involved	4	-	2	1	-
2.f.	Fatalities: Alcohol involved	4	5	4	3	5
2.g.	Fatalities: Drug involved	4	1	2	1	1
2.h.	Fatalities: Both alcohol and drugs involved	8	5	6	4	5
3.a.	Fatalities: DUII (BAC = .08 or higher)	2	5	4	3	4
3.b.	Injuries: DUII (BAC = .08 or higher)	1	2	4	1	3
3.e.	Fatalities: DUII alcohol or drugs	6	5	6	4	4
3.f.	Injuries: Alcohol or drugs	17	16	32	19	26
4.a.	Total DUII Offenses	450	384	432	395	385
4.b.	DUII Arrests (drugs other than alcohol)	18	13	14	8	15
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	414	345	383	342	324
5.b.	IC Failure (breath, blood, urine)	323	261	281	261	241
5.c.	IC Refusal (breath, blood, urine)	91	84	102	81	76
6.a.	Diversion agreements	192	139	109	140	162
6.b.	Diversion enrollments, education (alcohol*)	39	12	11	25	13
6.c.	Diversion enrollments, rehabilitation (alcohol*)	74	76	83	64	57
6.d.	Diversion enrollments, education (drugs*)	2	1	-	2	2
6.e.	Diversion enrollments, rehabilitation (drugs*)	10	15	14	12	26
7.a.	All DUII convictions	227	200	197	185	219
7.b.	DUII felony convictions	3	4	2	12	16
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	1
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	115	79	80	74	52
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	1
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	16	10	16	14	21
9.a.	DWS/DWR convictions	31	29	27	17	23
10.a.	Fatalities under 21	1	1	-	4	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	27	18	33	26	19
10.f.	MIP arrests	206	215	213	216	125
10.g.	All denial suspensions (alcohol)	90	134	135	109	74
10.h.	First denial suspensions (alcohol)	69	103	96	86	65
10.i.	Second denial suspensions (alcohol)	21	31	39	23	9
10.j.	All denial suspensions (drugs)	4	7	14	11	9
10.k.	First denial suspensions (drugs)	3	6	12	9	8
10.l.	Second denial suspensions (drugs)	1	1	2	2	1

*Primary substance of abuse at enrollment (excludes nicotine).

UNION COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	25,470	25,810	25,980	26,175	26,325
2.a.	F & I Crashes	135	100	126	147	114
2.b.	Nighttime F&I crashes	22	19	26	34	22
2.c.	Fatalities: Total	6	3	4	1	2
2.d.	Fatalities: Alcohol only – no drugs involved	1	1	1	-	-
2.e.	Fatalities: Other drugs only – no alcohol involved	-	1	-	1	-
2.f.	Fatalities: Alcohol involved	1	1	1	-	-
2.g.	Fatalities: Drug involved	-	1	-	1	-
2.h.	Fatalities: Both alcohol and drugs involved	1	2	1	1	-
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	1	1	-	-
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	-	-
3.e.	Fatalities: DUII alcohol or drugs	-	2	1	1	-
3.f.	Injuries: Alcohol or drugs	3	4	9	5	4
4.a.	Total DUII Offenses	117	147	151	113	95
4.b.	DUII Arrests (drugs other than alcohol)	4	3	8	4	4
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	115	134	127	84	66
5.b.	IC Failure (breath, blood, urine)	101	111	101	65	57
5.c.	IC Refusal (breath, blood, urine)	14	23	26	19	8
6.a.	Diversion agreements	63	64	77	49	44
6.b.	Diversion enrollments, education (alcohol*)	23	25	13	5	4
6.c.	Diversion enrollments, rehabilitation (alcohol*)	33	45	48	27	14
6.d.	Diversion enrollments, education (drugs*)	-	1	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	3	7	1	1	-
7.a.	All DUII convictions	70	82	91	54	64
7.b.	DUII felony convictions	2	2	6	6	4
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	39	53	38	20	17
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	-	4	3	3	2
9.a.	DWS/DWR convictions	5	8	14	3	1
10.a.	Fatalities under 21	-	1	-	-	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	1	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	5	9	8	2	4
10.f.	MIP arrests	69	54	79	118	36
10.g.	All denial suspensions (alcohol)	108	58	58	89	30
10.h.	First denial suspensions (alcohol)	68	34	44	78	23
10.i.	Second denial suspensions (alcohol)	40	24	14	11	7
10.j.	All denial suspensions (drugs)	6	12	8	6	11
10.k.	First denial suspensions (drugs)	4	8	7	5	8
10.l.	Second denial suspensions (drugs)	2	4	1	1	3

*Primary substance of abuse at enrollment (excludes nicotine).

WALLOWA COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	7,100	7,005	6,995	7,015	7,045
2.a.	F & I Crashes	17	29	20	32	20
2.b.	Nighttime F&I crashes	5	4	3	7	7
2.c.	Fatalities: Total	1	1	-	2	1
2.d.	Fatalities: Alcohol only – no drugs involved	-	-	-	-	1
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	-
2.f.	Fatalities: Alcohol involved	-	-	-	1	1
2.g.	Fatalities: Drug involved	-	-	-	1	-
2.h.	Fatalities: Both alcohol and drugs involved	-	-	-	1	1
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	-	-	1	1
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	1	-
3.e.	Fatalities: DUII alcohol or drugs	-	-	-	1	1
3.f.	Injuries: Alcohol or drugs	-	3	-	5	2
4.a.	Total DUII Offenses	44	33	9	8	14
4.b.	DUII Arrests (drugs other than alcohol)	1	2	-	1	-
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	23	31	7	15	12
5.b.	IC Failure (breath, blood, urine)	20	23	7	9	10
5.c.	IC Refusal (breath, blood, urine)	3	8	-	6	2
6.a.	Diversion agreements	14	16	7	7	4
6.b.	Diversion enrollments, education (alcohol*)	4	1	-	-	-
6.c.	Diversion enrollments, rehabilitation (alcohol*)	5	7	7	-	6
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	-	2	1	-	-
7.a.	All DUII convictions	11	17	11	5	9
7.b.	DUII felony convictions	-	1	-	1	-
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	13	10	8	-	4
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	3	1	-	-	-
9.a.	DWS/DWR convictions	-	-	-	-	-
10.a.	Fatalities under 21	-	-	-	-	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	1	-	1	-	-
10.f.	MIP arrests	3	8	2	6	4
10.g.	All denial suspensions (alcohol)	3	6	1	7	8
10.h.	First denial suspensions (alcohol)	2	6	-	6	7
10.i.	Second denial suspensions (alcohol)	1	-	1	1	1
10.j.	All denial suspensions (drugs)	1	2	-	-	1
10.k.	First denial suspensions (drugs)	1	1	-	-	1
10.l.	Second denial suspensions (drugs)	-	1	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

WASCO COUNTY, 2009-2013 DUII CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	24,230	25,235	25,300	25,485	25,810
2.a.	F & I Crashes	146	106	147	135	138
2.b.	Nighttime F&I crashes	26	17	28	36	28
2.c.	Fatalities: Total	9	6	4	2	3
2.d.	Fatalities: Alcohol only – no drugs involved	6	2	1	-	1
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	2
2.f.	Fatalities: Alcohol involved	6	2	1	-	1
2.g.	Fatalities: Drug involved	-	-	-	-	2
2.h.	Fatalities: Both alcohol and drugs involved	6	2	1	-	3
3.a.	Fatalities: DUII (BAC = .08 or higher)	5	1	1	-	1
3.b.	Injuries: DUII (BAC = .08 or higher)	2	3	1	-	3
3.e.	Fatalities: DUII alcohol or drugs	5	1	1	-	3
3.f.	Injuries: Alcohol or drugs	7	5	6	6	12
4.a.	Total DUII Offenses	186	154	173	174	174
4.b.	DUII Arrests (drugs other than alcohol)	5	1	9	8	9
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	186	128	154	126	141
5.b.	IC Failure (breath, blood, urine)	139	99	127	103	120
5.c.	IC Refusal (breath, blood, urine)	47	29	27	23	21
6.a.	Diversion agreements	95	75	80	68	74
6.b.	Diversion enrollments, education (alcohol*)	-	-	-	-	-
6.c.	Diversion enrollments, rehabilitation (alcohol*)	-	-	-	-	-
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	-	-	-	-	-
7.a.	All DUII convictions	97	100	101	79	76
7.b.	DUII felony convictions	2	-	3	6	2
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	-	-	-	-	1
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	-	-	-	-	-
9.a.	DWS/DWR convictions	13	13	5	7	4
10.a.	Fatalities under 21	1	-	1	1	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	5	3	3	2	7
10.f.	MIP arrests	80	80	91	65	53
10.g.	All denial suspensions (alcohol)	69	77	45	27	27
10.h.	First denial suspensions (alcohol)	42	53	36	22	20
10.i.	Second denial suspensions (alcohol)	27	24	9	5	7
10.j.	All denial suspensions (drugs)	2	5	1	13	11
10.k.	First denial suspensions (drugs)	2	3	8	7	7
10.l.	Second denial suspensions (drugs)	-	2	2	6	4

*Primary substance of abuse at enrollment (excludes nicotine).

WASHINGTON COUNTY, 2009-2013 DUI CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	527,140	531,070	536,370	542,845	550,990
2.a.	F & I Crashes	2,292	2,798	3,403	3,561	3,052
2.b.	Nighttime F&I crashes	283	316	368	426	391
2.c.	Fatalities: Total	20	11	13	19	21
2.d.	Fatalities: Alcohol only – no drugs involved	11	6	2	8	5
2.e.	Fatalities: Other drugs only – no alcohol involved	-	2	3	3	1
2.f.	Fatalities: Alcohol involved	11	6	3	8	6
2.g.	Fatalities: Drug involved	-	2	4	3	2
2.h.	Fatalities: Both alcohol and drugs involved	11	8	6	11	7
3.a.	Fatalities: DUII (BAC = .08 or higher)	9	2	1	5	3
3.b.	Injuries: DUII (BAC = .08 or higher)	4	-	-	6	-
3.e.	Fatalities: DUII alcohol or drugs	9	4	4	7	4
3.f.	Injuries: Alcohol or drugs	53	78	123	120	136
4.a.	Total DUII Offenses	2,779	2,995	3,011	2,679	2,304
4.b.	DUII Arrests (drugs other than alcohol)	143	167	122	115	98
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	2,441	2,509	2,727	2,267	1,952
5.b.	IC Failure (breath, blood, urine)	2,002	2,055	2,235	1,845	1,546
5.c.	IC Refusal (breath, blood, urine)	440	453	492	422	276
6.a.	Diversion agreements	1,512	1,490	1,660	1,443	1,166
6.b.	Diversion enrollments, education (alcohol*)	63	78	81	76	51
6.c.	Diversion enrollments, rehabilitation (alcohol*)	1,240	953	948	561	553
6.d.	Diversion enrollments, education (drugs*)	8	10	3	6	6
6.e.	Diversion enrollments, rehabilitation (drugs*)	101	87	100	63	54
7.a.	All DUII convictions	1,330	1,287	1,356	1,247	1,142
7.b.	DUII felony convictions	20	14	42	40	47
7.c.	Convicted DUII enrollments, education (alcohol*)	17	50	55	8	2
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	738	642	572	427	419
7.e.	Convicted DUII enrollments, education (drugs*)	2	7	4	1	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	66	87	71	74	67
9.a.	DWS/DWR convictions	183	190	186	166	183
10.a.	Fatalities under 21	5	3	1	4	4
10.b.	Alcohol involved fatalities under 21	2	2	-	3	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	128	130	106	86	87
10.f.	MIP arrests	606	598	589	485	438
10.g.	All denial suspensions (alcohol)	384	268	248	201	170
10.h.	First denial suspensions (alcohol)	333	202	182	155	120
10.i.	Second denial suspensions (alcohol)	51	66	66	46	50
10.j.	All denial suspensions (drugs)	6	20	15	31	19
10.k.	First denial suspensions (drugs)	5	16	14	26	18
10.l.	Second denial suspensions (drugs)	1	4	1	5	1

*Primary substance of abuse at enrollment (excludes nicotine).

WHEELER COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	1,585	1,440	1,435	1,425	1,430
2.a.	F & I Crashes	6	10	7	7	16
2.b.	Nighttime F&I crashes	2	1	-	-	-
2.c.	Fatalities: Total	-	2	-	1	1
2.d.	Fatalities: Alcohol only – no drugs involved	-	-	-	1	-
2.e.	Fatalities: Other drugs only – no alcohol involved	-	-	-	-	-
2.f.	Fatalities: Alcohol involved	-	-	-	1	-
2.g.	Fatalities: Drug involved	-	-	-	-	-
2.h.	Fatalities: Both alcohol and drugs involved	-	-	-	1	-
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	-	-	1	-
3.b.	Injuries: DUII (BAC = .08 or higher)	-	-	-	-	-
3.e.	Fatalities: DUII alcohol or drugs	-	-	-	1	-
3.f.	Injuries: Alcohol or drugs	-	-	-	-	-
4.a.	Total DUII Offenses	n/a	n/a	5	-	5
4.b.	DUII Arrests (drugs other than alcohol)	n/a	n/a	-	-	-
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	2	2	5	2	3
5.b.	IC Failure (breath, blood, urine)	2	1	5	1	3
5.c.	IC Refusal (breath, blood, urine)	-	1	-	1	-
6.a.	Diversion agreements	-	-	-	1	-
6.b.	Diversion enrollments, education (alcohol*)	-	-	-	-	-
6.c.	Diversion enrollments, rehabilitation (alcohol*)	-	-	-	-	-
6.d.	Diversion enrollments, education (drugs*)	-	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	-	-	-	-	-
7.a.	All DUII convictions	4	-	-	4	-
7.b.	DUII felony convictions	-	-	-	-	-
7.c.	Convicted DUII enrollments, education (alcohol*)	-	-	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	-	-	-	-	-
7.e.	Convicted DUII enrollments, education (drugs*)	-	-	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	-	-	-	-	-
9.a.	DWS/DWR convictions	-	-	-	-	-
10.a.	Fatalities under 21	-	-	-	-	-
10.b.	Alcohol involved fatalities under 21	-	-	-	-	-
10.c.	Drug involved fatalities under 21	-	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	n/a	n/a	-	-	-
10.f.	MIP arrests	n/a	n/a	2	-	-
10.g.	All denial suspensions (alcohol)	1	-	1	-	-
10.h.	First denial suspensions (alcohol)	1	-	1	-	-
10.i.	Second denial suspensions (alcohol)	-	-	-	-	-
10.j.	All denial suspensions (drugs)	-	-	3	-	-
10.k.	First denial suspensions (drugs)	-	-	3	-	-
10.l.	Second denial suspensions (drugs)	-	-	-	-	-

*Primary substance of abuse at enrollment (excludes nicotine).

YAMHILL COUNTY, 2009-2013 DUIL CONTROL SYSTEM PERFORMANCE MEASURES

		2009	2010	2011	2012	2013
1.a.	Population	95,250	99,405	99,850	100,550	101,400
2.a.	F & I Crashes	396	466	466	545	528
2.b.	Nighttime F&I crashes	39	68	65	91	75
2.c.	Fatalities: Total	6	7	4	9	8
2.d.	Fatalities: Alcohol only – no drugs involved	-	3	1	4	-
2.e.	Fatalities: Other drugs only – no alcohol involved	1	-	-	2	1
2.f.	Fatalities: Alcohol involved	-	3	2	4	-
2.g.	Fatalities: Drug involved	1	-	1	2	1
2.h.	Fatalities: Both alcohol and drugs involved	1	3	2	6	1
3.a.	Fatalities: DUII (BAC = .08 or higher)	-	3	1	4	-
3.b.	Injuries: DUII (BAC = .08 or higher)	-	2	-	-	-
3.e.	Fatalities: DUII alcohol or drugs	1	3	1	6	1
3.f.	Injuries: Alcohol or drugs	13	15	25	37	35
4.a.	Total DUII Offenses	650	582	546	454	385
4.b.	DUII Arrests (drugs other than alcohol)	20	20	18	17	16
5.a.	Suspensions issued (Total = refusal + fail) (All ICs)	437	413	404	366	302
5.b.	IC Failure (breath, blood, urine)	361	346	330	308	254
5.c.	IC Refusal (breath, blood, urine)	76	67	71	58	46
6.a.	Diversion agreements	330	244	243	199	194
6.b.	Diversion enrollments, education (alcohol*)	31	24	3	12	6
6.c.	Diversion enrollments, rehabilitation (alcohol*)	254	151	141	121	104
6.d.	Diversion enrollments, education (drugs*)	4	-	-	-	-
6.e.	Diversion enrollments, rehabilitation (drugs*)	30	26	7	9	18
7.a.	All DUII convictions	345	252	255	262	214
7.b.	DUII felony convictions	4	3	10	12	15
7.c.	Convicted DUII enrollments, education (alcohol*)	1	3	-	-	-
7.d.	Convicted DUII enrollments, rehabilitation (alcohol*)	161	149	138	158	133
7.e.	Convicted DUII enrollments, education (drugs*)	-	1	-	-	-
7.f.	Convicted DUII enrollments, rehabilitation (drugs*)	21	17	23	23	35
9.a.	DWS/DWR convictions	38	34	26	38	22
10.a.	Fatalities under 21	3	3	1	1	1
10.b.	Alcohol involved fatalities under 21	-	1	-	-	-
10.c.	Drug involved fatalities under 21	1	-	-	-	-
10.d.	Alcohol and drug combined fatalities under 21	-	-	-	-	-
10.e.	DUII arrests for youth under 21	34	16	22	19	21
10.f.	MIP arrests	281	215	302	258	140
10.g.	All denial suspensions (alcohol)	271	204	159	138	63
10.h.	First denial suspensions (alcohol)	145	115	85	75	41
10.i.	Second denial suspensions (alcohol)	126	89	74	63	22
10.j.	All denial suspensions (drugs)	27	24	21	29	25
10.k.	First denial suspensions (drugs)	17	18	12	22	19
10.l.	Second denial suspensions (drugs)	10	6	9	7	6

*Primary substance of abuse at enrollment (excludes nicotine).

APPENDIX: Document Citations and Notations

1. Population Characteristics

a. Population (in Millions)

Source: Population Research Center, School of Urban and Public Affairs, Portland State University.

Explanation: Population figures will be important for rate calculations and county-by-county comparisons.

b. Vehicle Miles Traveled (Statewide Only)

Source: Oregon Transportation Development / Transportation Data, Oregon Department of Transportation.

Explanation: The sum of distances traveled by all motor vehicles in a specified system of highways for a given period of time. Highway Performance Monitoring System (HPMS).

2. Crashes

a. Fatal & Injury (F&I) Crashes

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

Explanation: The number of motor vehicle crashes that result in a death or injury.

b. Nighttime F&I Crashes

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

Explanation: The number of fatal and injury crashes occurring between the hours of 8 p.m.-4 a.m. Use of crash data occurring 8 p.m.-4 a.m. as a proxy measure for alcohol-involved crashes is generally accepted nationally and suggested by the National Highway Traffic Safety Administration. This figure has traditionally been used as an indicator of DUII-related problems because of the increased impaired driving activity that usually occurs at night.

c. Fatalities: Total

Source: Crash Analysis and Reporting (CAR). Oregon Department of Transportation.

Explanation: Number of deaths resulting from motor vehicle crashes.

d. Fatalities: Alcohol Only - No Drugs Involved

Source: Crash Analysis and Reporting (CAR). Oregon Department of Transportation.

Explanation: Number of fatalities resulting from crashes where alcohol was involved and no other intoxicants.

e. Fatalities: Other Drugs Only - No Alcohol Involved

Source: Crash Analysis and Reporting (CAR). Oregon Department of Transportation.

Explanation: Number of fatalities resulting from crashes where drugs were involved and no other intoxicants.

f. Fatalities: Alcohol Involved

Source: Crash Analysis and Reporting (CAR). Oregon Department of Transportation.

Explanation: Number of fatalities resulting from crashes that involved the presence of alcohol or a combination of alcohol and other drug-related factors.

g. Fatalities: Drug Involved

Source: Crash Analysis and Reporting (CAR). Oregon Department of Transportation.

Explanation: Number of fatalities resulting from crashes that involved the presence of drugs or a combination of drugs and other alcohol-related factors.

h. Fatalities: Both Alcohol And Drugs Involved

Source: Crash Analysis and Reporting (CAR). Oregon Department of Transportation.

Explanation: Number of fatalities resulting from crashes that involve the presence of both drugs and alcohol.

3. DUII Fatal And Injury (F&I) Crashes

a. Fatalities: DUII (BAC = .08 or Higher)

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

b. Injuries: DUII (BAC = .08 or Higher)

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

c. Fatalities: Driving While Suspended

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

d. Injuries: Driving While Suspended

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

e. Fatalities: DUII Alcohol or Drugs

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

f. Injuries: Alcohol or Drugs

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

4. Enforcement Activity

a. Total DUII Offenses

Source: Law Enforcement Data System.

Explanation: Driving Under the Influence of Intoxicants offenses, including juvenile. Arrests are not primarily charged as DUII when in conjunction with a “higher” offense, therefore offenses captures all arrested for DUII.

b. DUII Arrests (Drugs Other Than Alcohol)

Source: Law Enforcement Data System.

Explanation: Driving Under the Influence of Intoxicants offenses for drugs other than alcohol impaired driving, including juvenile. These figures may vary from the figures provided in the Report of Criminal Offenses and Arrests published annually by the Law Enforcement Data System.

5. Implied Consent Suspensions

a. Suspensions Issued (Total = Refusal + Fail) (All ICs)

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of reports recorded by DMV and issued by police officers when a person is arrested for DUII and refuses or fails an Implied Consent (IC) breath test.

b. IC Failure (Breath, Blood, Urine)

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of reports recorded by DMV when a person failed a breath, blood, or urine test.

c. IC Refusal (Breath, Blood, Urine)

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of reports recorded by DMV when a person refused to submit to a breath, blood, or urine test.

6. Diversion Program

a. Diversion Agreements

Source: Diversions, Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Number of Diversions recorded by DMV to indicate a court granted the Diversion option to a person arrested for DUII.

b. Diversion Enrollments, Education (Alcohol*)

Source: Oregon Healthy Authority.

Explanation: Number of persons entering a Level I DUII Diversion education program during the fiscal year starting July 1, and ending June 30.

c. Diversion Enrollments, Rehabilitation (Alcohol*)

Source: Oregon Healthy Authority.

Explanation: Number of persons entering a Level I DUII Diversion treatment program during the fiscal year starting July 1, and ending June 30. The figure given represents unduplicated client counts within the time frame and service element.

d. Diversion Enrollments, Education (Drugs*)

Source: Office of Alcohol and Drug Abuse Programs.

Explanation: Number of persons entering a Level I DUII Diversion education program during the fiscal year starting July 1, and ending June 30.

e. Diversion Enrollments, Rehabilitation (Drugs*)

Source: Office of Alcohol and Drug Abuse Programs.

Explanation: Number of persons entering a Level I DUII Diversion treatment program during the fiscal year starting July 1, and ending June 30. The figure given represents unduplicated client counts within the time frame and service element.

7. DUII Convictions

a. All DUII Convictions

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

b. DUII Felony Convictions

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of DUII convictions classified as a felony and posted to driving records during the specified time period.

c. Convicted DUII Enrollments, Education (Alcohol*)

Source: Office of Alcohol and Drug Abuse Programs.

Explanation: Number of persons convicted of DUII who entered a DUII Level I education program during the fiscal year starting July 1, and ending June 30.

d. Convicted DUII Enrollments, Rehabilitation (Alcohol*)

Source: Office of Alcohol and Drug Abuse Programs.

Explanation: Number of persons convicted of DUII who entered a DUII Level II or II+ treatment program during the fiscal year starting July 1, and ending June 30.

e. Convicted DUII Enrollments, Education (Drugs*)

Source: Office of Alcohol and Drug Abuse Programs.

Explanation: Number of persons convicted of DUII who entered a DUII Level I education program during the fiscal year starting July 1, and ending June 30.

f. Convicted DUII Enrollments, Rehabilitation (Drugs*)

Source: Office of Alcohol and Drug Abuse Programs.

Explanation: Number of persons convicted of DUII who entered a DUII Level II or II+ treatment program during the fiscal year starting July 1, and ending June 30.

8. Ignition Interlock Device (IID) (Statewide only)

a. All IID Required

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of requirements to install an IID posted to driving records during the specified time period. (In 2011, DMV changed the method to record when an IID is required to better align with statute.)

b. IID Required By An Oregon Court – Diversion

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of requirements to install an IID that an Oregon court imposed (started) during the specified time period for persons granted a DUII Diversion. (Effective January 1, 2011, the requirement to install an IID as a condition of a Diversion Agreement became mandatory.)

c. IID Required by DMV – Conviction

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of requirements to install an IID that DMV imposed (started) during the specified time period for persons convicted of DUII.

d. IID Installed – Diversion

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation

Explanation: Number of Ignition Interlock Devices installed to comply with the courts IID requirement. Note: Numbers are incomplete. DMV is not the depository for IIDs installed for Diversion; IIDs installed for Diversion are reported to the individual courts.

e. IID Installed – Conviction

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total IIDs installed to comply with DMV's IID requirement.

9. DWS/DWR Convictions

a. DWS/DWR Convictions

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of convictions for driving while suspended or revoked during a suspension or revocation for DUII posted to driving records during the specified time period.

10. Youth Under 21 Years of Age

a. Fatalities Under 21

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

Explanation: Number of deaths resulting from motor vehicle crashes.

b. Alcohol Involved Fatalities Under 21

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

Explanation: Number of fatalities resulting from crashes that involve the presence of alcohol only.

c. Drug Involved Fatalities Under 21

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

Explanation: Number of fatalities resulting from crashes that involve the presence of drugs only.

d. Alcohol and Drug Combined Fatalities Under 21

Source: Crash Analysis and Reporting (CAR), Oregon Department of Transportation.

Explanation: Number of fatalities resulting from crashes that involve the presence of both drugs and alcohol-related factors.

e. DUII Arrests For Youth Under 21

Source: Law Enforcement Data System.

Explanation: Driving under the influence of intoxicants arrests for youth under age 21.

f. MIP Arrests

Source: Law Enforcement Data System.

Explanation: Minor in possession citations issued to persons 20 years of age or less. In Oregon, the juvenile denial law applies to minors, ages 13-17. (Example: If an officer arrives at one party where 50 individuals are present, the number of offenses would be one. However, the number of arrests would count as 50.)

g. All Denial Suspensions (Alcohol)

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of court ordered suspensions of juveniles for an offense involving the possession, use or abuse of alcohol.

h. First Denial Suspension (Alcohol)

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Number of juveniles whose suspension for the specified time period is the first suspension.

i. Second Denial Suspension (Alcohol)

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation

Explanation: Number of juveniles whose suspension for the specified time period is the second or subsequent suspension.

j. All Denial Suspensions (Drugs)

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Total number of court ordered suspensions of juveniles for an offense involving the delivery, manufacturing or possession of a controlled substance.

k. First Denial Suspension (Drugs)

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Number of juveniles whose suspension for the specified time period is the first suspension.

l. Second Denial Suspension (Drugs)

Source: Driver and Motor Vehicle Services, Oregon Department of Transportation.

Explanation: Number of juveniles whose suspension for the specified time period is the second or subsequent suspension.

11. Alcohol Served

a. Sold / Served Alcohol to VIP

Source: Oregon Liquor Control Commission.

Explanation: Number of violations in Oregon for selling or serving alcohol to a visibly intoxicated person (VIP). ORS 471.315(1)(a)(G)

b. Allowed VIP to Consume

Source: Oregon Liquor Control Commission.

Explanation: Number of violations in Oregon for making liquor available to a visibly intoxicated person (VIP). ORS 471.315(1)(a)(H)

c. Failed to Verify Age / Check ID of Minor (or Sale)

Source: Oregon Liquor Control Commission.

Explanation: Number of violations in Oregon for failing to check identification (minor buying or consuming).

